



**Distribution
Industrielle & Agricole**

**QUINCAILLERIE - HARDWARE / HYDRAULIQUE - HYDRAULIC /
AUTOMOTIVE / ENGRENAGE & PRISE DE FORCE - POWER TRANSMISSION /
PLOMBERIE - PLUMBING / TIRAGE ET LEVAGE - PULLING & LIFTING**

**CATALOGUE PRODUITS / PRODUCT CATALOGUE
WWW.CPGDIST.COM**

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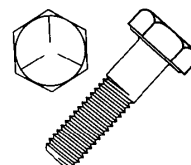
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N.C. / N.F.

*EXEMPLE DE NUMERO DE PIECE : 1/2X1 1/4NC OU 1/2X1 1/4NF

*PRODUCT CODE EXEMPLE : 1/2X1 1/4NC OR 1/2X1 1/4NF

DIA	1/4	5/16	3/8	7/16	1/2	9/16	5/8	3/4	7/8	1
LONG	CARRÉ GRIS = DISPONIBILITÉ / GREY SQUARE = AVAILABLE									
1/2										
5/8										
3/4										
7/8										
1										
1 1/4										
1 1/2										
1 3/4										
2										
2 1/4										
2 1/2										
2 3/4										
3										
3 1/4										
3 1/2										
3 3/4										
4										
4 1/2										
5										
5 1/2										
6										
6 1/2										
7										
7 1/2										
8										
9										
10										
11										
12										

D125BA / D125NFBA



*DISPONIBLE AVEC N.C. OU N.F. /
N.C. OR N.F. AVAILABLE*

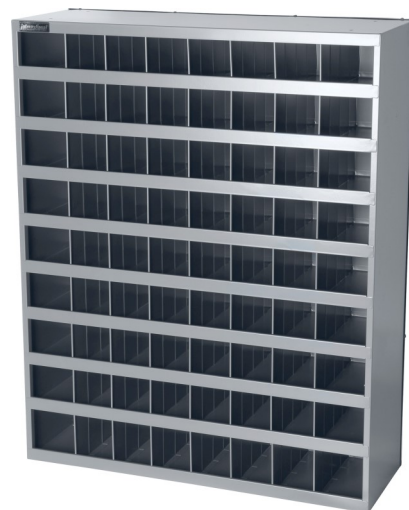
DISPONIBLE SANS CASIER / AVAILABLE WITHOUT BIN

25X	1/4X3/4	25X	7/16X1	100X	1/4 LW
25X	1/4X1	25X	7/16X1 1/2	100X	5/16 LW
25X	1/4X1 1/2	25X	7/16X2	100X	3/8 LW
25X	1/4X2	25X	7/16X2 1/2	50X	7/16 LW
25X	1/4X2 1/2	25X	7/16X3	50X	1/2 LW
25X	5/16X1	15X	1/2X1	1LB	1/4 FW
25X	5/16X1 1/2	15X	1/2X1 1/2	1LB	5/16 FW
25X	5/16X2	15X	1/2X2	1LB	3/8 FW
25X	5/16X2 1/2	15X	1/2X2 1/2	1LB	7/16 FW
25X	5/16X3	15X	1/2X3	1LB	1/2 FW
25X	3/8X1	100X	1/4 NUT		
25X	3/8X1 1/2	100X	5/16 NUT		
25X	3/8X2	100X	3/8 NUT		
25X	3/8X2 1/2	50X	7/16 NUT		
25X	3/8X3	50X	1/2 NUT		

DISPONIBLE SANS CASIER / AVAILABLE WITHOUT BIN

25X	1/4X3/4	25X	7/16X1	5X	5/8X2 1/2	100X	1/4 NUT	1LB	1/4 FW
25X	1/4X1	25X	7/16X1 1/2	5X	5/8X3	100X	5/16 NUT	1LB	5/16 FW
25X	1/4X1 1/2	25X	7/16X2	5X	5/8X4	100X	3/8 NUT	1LB	3/8 FW
25X	1/4X2	25X	7/16X2 1/2	5X	5/8X5	50X	7/16 NUT	1LB	7/16 FW
25X	1/4X2 1/2	25X	7/16X3	5X	5/8X6	50X	1/2 NUT	1LB	1/2 FW
25X	5/16X1	15X	1/2X1	5X	3/4X1 1/2	20X	5/8 NUT	1LB	5/8 FW
25X	5/16X1 1/2	15X	1/2X1 1/2	5X	3/4X2	20X	3/4 NUT	1LB	3/4 FW
25X	5/16X2	15X	1/2X2	5X	3/4X2 1/2	100X	1/4 LW		
25X	5/16X2 1/2	15X	1/2X2 1/2	5X	3/4X3	100X	5/16 LW		
25X	5/16X3	15X	1/2X3	5X	3/4X4	100X	3/8 LW		
25X	3/8X1	10X	1/2X4	5X	3/4X5	50X	7/16 LW		
25X	3/8X1 1/2	10X	1/2X5	5X	3/4X6	50X	1/2 LW		
25X	3/8X2	5X	5/8X1 1/2			20X	5/8 LW		
25X	3/8X2 1/2	5X	5/8X2			20X	3/4 LW		

D250BA / D250NFBA



*DISPONIBLE AVEC N.C. OU N.F. /
N.C. OR N.F. AVAILABLE*

N.C.8 / N.F.8

*EXEMPLE DE NUMERO DE PIECE : 1/2X1 1/4NC8 OU 1/2X1 1/4NF8

*PRODUCT CODE EXEMPLE : 1/2X1 1/4NC8 OR 1/2X1 1/4NF8

DIA \ LONG	1/4	5/16	3/8	7/16	1/2	9/16	5/8	3/4	7/8	1
	CARRÉ GRIS = DISPONIBILITÉ / GREY SQUARE = AVAILABLE									
1/2										
5/8										
3/4										
7/8										
1										
1 1/4										
1 1/2										
1 3/4										
2										
2 1/4										
2 1/2										
2 3/4										
3										
3 1/4										
3 1/2										
3 3/4										
4										
4 1/2										
5										
5 1/2										
6										
6 1/2										
7										
7 1/2										
8										
9										
10										
11										
12										

D125BA8 / D125NFBA8



*DISPONIBLE AVEC N.C.8 OU N.F.8 /
N.C.8 OR N.F.8 AVAILABLE*

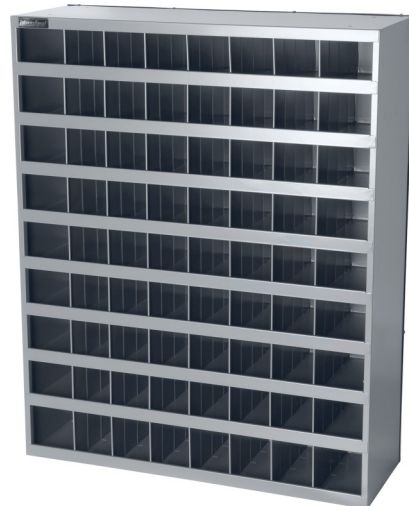
DISPONIBLE SANS CASIER / AVAILABLE WITHOUT BIN

25X	1/4X3/4	25X	7/16X1	100X	1/4 LW
25X	1/4X1	25X	7/16X1 1/2	100X	5/16 LW
25X	1/4X1 1/2	25X	7/16X2	100X	3/8 LW
25X	1/4X2	25X	7/16X2 1/2	50X	7/16 LW
25X	1/4X2 1/2	25X	7/16X3	50X	1/2 LW
25X	5/16X1	15X	1/2X1	1LB	1/4 FW
25X	5/16X1 1/2	15X	1/2X1 1/2	1LB	5/16 FW
25X	5/16X2	15X	1/2X2	1LB	3/8 FW
25X	5/16X2 1/2	15X	1/2X2 1/2	1LB	7/16 FW
25X	5/16X3	15X	1/2X3	1LB	1/2 FW
25X	3/8X1	100X	1/4 NUT		
25X	3/8X1 1/2	100X	5/16 NUT		
25X	3/8X2	100X	3/8 NUT		
25X	3/8X2 1/2	50X	7/16 NUT		
25X	3/8X3	50X	1/2 NUT		

DISPONIBLE SANS CASIER / AVAILABLE WITHOUT BIN

25X	1/4X3/4	25X	7/16X1	5X	5/8X2 1/2	100X	1/4 NUT	1LB	1/4 FW
25X	1/4X1	25X	7/16X1 1/2	5X	5/8X3	100X	5/16 NUT	1LB	5/16 FW
25X	1/4X1 1/2	25X	7/16X2	5X	5/8X4	100X	3/8 NUT	1LB	3/8 FW
25X	1/4X2	25X	7/16X2 1/2	5X	5/8X5	50X	7/16 NUT	1LB	7/16 FW
25X	1/4X2 1/2	25X	7/16X3	5X	5/8X6	50X	1/2 NUT	1LB	1/2 FW
25X	5/16X1	15X	1/2X1	5X	3/4X1 1/2	20X	5/8 NUT	1LB	5/8 FW
25X	5/16X1 1/2	15X	1/2X1 1/2	5X	3/4X2	20X	3/4 NUT	1LB	3/4 FW
25X	5/16X2	15X	1/2X2	5X	3/4X2 1/2	100X	1/4 LW		
25X	5/16X2 1/2	15X	1/2X2 1/2	5X	3/4X3	100X	5/16 LW		
25X	5/16X3	15X	1/2X3	5X	3/4X4	100X	3/8 LW		
25X	3/8X1	10X	1/2X4	5X	3/4X5	50X	7/16 LW		
25X	3/8X1 1/2	10X	1/2X5	5X	3/4X6	50X	1/2 LW		
25X	3/8X2	5X	5/8X1 1/2			20X	5/8 LW		
25X	3/8X2 1/2	5X	5/8X2			20X	3/4 LW		

D250BA8 / D250BANF8



*DISPONIBLE AVEC N.C.8 OU N.F.8 /
N.C.8 OR N.F.8 AVAILABLE*

ÉCROU PLAQUÉ GRADE 2 / GRADE 2 NUT PLATED

ECROU FILET CORSE / NUT COARSE THREAD.



DIMENSION	
1/4NC	
5/16NC	
3/8NC	
7/16NC	
1/2NC	
9/16NC	
5/8NC	
3/4NC	
7/8NC	
1NC	
1 1/8NC	
1 1/4NC	
1 1/2NC	

ECROU FILET FIN / NUT FINE THREAD



DIMENSION	
1/4NF	
5/16NF	
3/8NF	
7/16NF	
1/2NF	
9/16NF	
5/8NF	
3/4NF	
7/8NF	
1NF	

RONDELLE RESSORT / LOCK WASHER



DIMENSION	
1/4LW	
5/16LW	
3/8LW	
7/16LW	
1/2LW	
9/16LW	
5/8LW	
3/4LW	
7/8LW	
1LW	
1 1/8LW	
1 1/4LW	
1 1/2LW	

RONDELLE PLATE / FLAT WASHER



DIMENSION	
1/4FW	
5/16FW	
3/8FW	
7/16FW	
1/2FW	
9/16FW	
5/8FW	
3/4FW	
7/8FW	
1FW	
1 1/8FW	
1 1/4FW	

ÉCROU BLOQUANT EN NYLON GRADE 2 / GRADE 2 NYLON LOCK NUT

ÉCROU BLOQUANT EN NYLON FILET CORSE / NYLON LOCK NUT COARSE THREAD



DIMENSION	
NN04NC	1/4
NN05NC	5/16
NN06NC	3/8
NN07NC	7/16
NN08NC	1/2
NN09NC	9/16
NN10NC	5/8
NN12NC	3/4
NN14NC	7/8
NN16NC	1

ÉCROU BLOQUANT EN NYLON FILET FIN / NYLON LOCK NUT FINE THREAD



DIMENSION	
NN04NF	1/4
NN05NF	5/16
NN06NF	3/8
NN07NF	7/16
NN08NF	1/2
NN09NF	9/16
NN10NF	5/8
NN12NF	3/4
NN14NF	7/8
NN16NF	1

LNK530

KIT D'ÉCROUS BLOQUANTS EN NYLON / NYLON LOCK NUT KIT



50X	NN04NC	10X	NN12NC	50X	NN07NF
50X	NN05NC	5X	NN14NC	25X	NN08NF
50X	NN06NC	5X	NN16NC	20X	NN10NF
50X	NN07NC	50X	NN04NF	10X	NN12NF
25X	NN08NC	50X	NN05NF	5X	NN14NF
20X	NN10NC	50X	NN06NF	5X	NN16NF

ÉCROU PLAQUÉ GRADE 8 / GRADE 8 NUT PLATED

ECROU **FILET CORSE** /
NUT **COARSE THREAD**.



DIMENSION	
1/4NC8	
5/16NC8	
3/8NC8	
7/16NC8	
1/2NC8	
9/16NC8	
5/8NC8	
3/4NC8	
7/8NC8	
1NC8	
1 1/8NC8	
1 1/4NC8	
1 1/2NC8	

ECROU **FILET FIN** /
NUT **FINE THREAD**



DIMENSION	
1/4NF8	
5/16NF8	
3/8NF8	
7/16NF8	
1/2NF8	
9/16NF8	
5/8NF8	
3/4NF8	
7/8NF8	
1NF8	

RONDELLE RESSORT /
LOCK WASHER



DIMENSION	
1/4LW	
5/16LW	
3/8LW	
7/16LW	
1/2LW	
9/16LW	
5/8LW	
3/4LW	
7/8LW	
1LW	
1 1/8LW	
1 1/4LW	
1 1/2LW	

RONDELLE PLATE /
FLAT WASHER



DIMENSION	
1/4FW	
5/16FW	
3/8FW	
7/16FW	
1/2FW	
9/16FW	
5/8FW	
3/4FW	
7/8FW	
1FW	
1 1/8FW	
1 1/4FW	

QUINCAILLERIE / HARDWARE

ÉCROU BLOQUANT EN NYLON GRADE 8 / GRADE 8 NYLON LOCK NUT

ÉCROU BLOQUANT EN
NYLON **FILET CORSE** /
NYLON LOCK NUT
COARSE THREAD



DIMENSION	
NN04NC8	1/4
NN05NC8	5/16
NN06NC8	3/8
NN07NC8	7/16
NN08NC8	1/2
NN09NC8	9/16
NN10NC8	5/8
NN12NC8	3/4
NN14NC8	7/8
NN16NC8	1

ÉCROU BLOQUANT EN
NYLON **FILET FIN** /
NYLON LOCK NUT
FINE THREAD



DIMENSION	
NN04NF8	1/4
NN05NF8	5/16
NN06NF8	3/8
NN07NF8	7/16
NN08NF8	1/2
NN09NF8	9/16
NN10NF8	5/8
NN12NF8	3/4
NN14NF8	7/8
NN16NF8	1

LNK530

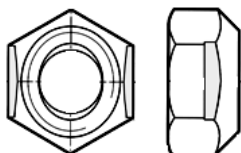
KIT D'ÉCROUS
BLOQUANTS EN NYLON /
NYLON LOCK NUT KIT



50X	NN04NC8	10X	NN12NC8	50X	NN07NF8
50X	NN05NC8	5X	NN14NC8	25X	NN08NF8
50X	NN06NC8	5X	NN16NC8	20X	NN10NF8
50X	NN07NC8	50X	NN04NF8	10X	NN12NF8
25X	NN08NC8	50X	NN05NF8	5X	NN14NF8
20X	NN10NC8	50X	NN06NF8	5X	NN16NF8

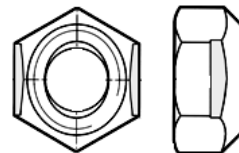
GRADE 5

FILET CORSE /
COARSE THREAED



PIECE NO.	FILET / THREAD	DIMENSION
061-514	1/4-20	7/16X.257
061-516	5/16-18	1/2X.302
061-518	3/8-16	9/16X.377
061-520	7/16-14	11/16X.430
061-522	1/2-13	3/4X.510
061-523	9/16-12	7/8X.555
061-524	5/8-11	15/16X.645
061-526	3/4-10	1-1/8X.750
061-528	7/8-9	1-5/16X.862
061-530	1-8	1-1/2X.958

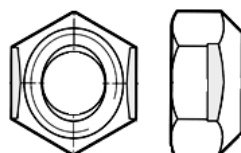
FILET FIN /
FINE THREAD



PIECE NO.	FILET / THREAD	DIMENSION
062-514	1/4-28	7/16X.257
062-516	5/16-24	1/2X.302
062-518	3/8-24	9/16X.377
062-520	7/16-20	11/16X.430
062-522	1/2-20	3/4X.510
062-523	9/16-18	7/8X.555
062-524	5/8-18	15/16X.645
062-526	3/4-16	1-1/8X.750
062-528	7/8-14	1-5/16X.862
062-530	1-14	1-1/2X.958

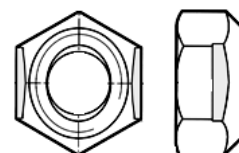
GRADE 8

FILET CORSE /
COARSE THREAED



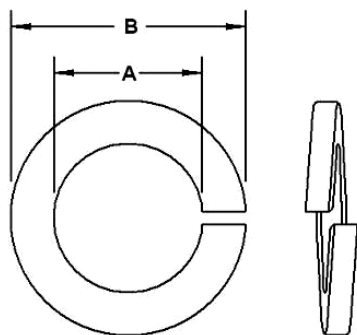
PIECE NO.	FILET / THREAD	DIMENSION
063-514	1/4-20	7/16X.226
063-516	5/16-18	1/2X.273
063-518	3/8-16	9/16X.337
063-520	7/16-14	11/16X.385
063-522	1/2-13	3/4X.448
063-523	9/16-12	7/8X.496
063-524	5/8-11	15/16X.559
063-526	3/4-10	1-1/8X.665
063-528	7/8-9	1-5/16X.776
063-530	1-8	1-1/2X.887

FILET FIN /
FINE THREAED



PIECE NO.	FILET / THREAD	DIMENSION
064-514	1/4-28	7/16X.226
064-516	5/16-24	1/2X.273
064-518	3/8-24	9/16X.337
064-520	7/16-20	11/16X.385
064-522	1/2-20	3/4X.448
064-523	9/16-18	7/8X.496
064-524	5/8-18	15/16X.559
064-526	3/4-16	1-1/8X.665
064-528	7/8-14	1-5/16X.776
064-530	1-14	1-1/2X.887

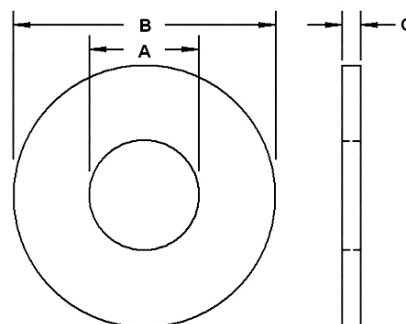
RONDELLE RESSORT ROBUSTE / HEAVY DUTY LOCK WASHER



PIECE NO.	DIMENSION	DIMENSION (A & B)
101-014	1/4	.062 X .109
101-016	5/16	.078 X .125
101-018	3/8	.094 X .141
101-020	7/16	.109 X .156
101-022	1/2	.125 X .171
101-023	9/16	.141 X .188
101-024	5/8	.156 X .203
101-026	3/4	.188 X .234
101-028	7/8	.219 X .266
101-030	1	.250 X .297
101-032	1-1/8	.375 X .411
101-034	1-1/4	.417 X .452
101-038	1-1/2	.496 X .526

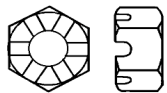
RONDELLE PLATE ROBUSTE / HEAVY DUTY TENSION WASHER

PIECE NO.	DIMENSION	DIMENSION A x B x C
101-114	1/4	9/16 X 5/8 X .080
101-116	5/16	11/32 X 11/16 X .080
101-118	3/8	13/32 X 13/16 X .080
101-120	7/16	15/32 X 59/64 X .080
101-122	1/2	17/32 X 1-1/16 X .177
101-123	9/16	19/32 X 1-3/16 X .177
101-124	5/8	11/16 X 1-5/16 X .177
101-126	3/4	13/16 X 1-15/32 X .177
101-128	7/8	15/16 X 1-3/4 X .177
101-130	1	1-1/8 X 2 X .177
101-132	1-1/8	1-1/4 X 2-1/4 X .177
101-134	1-1/4	1-3/8 X 2-1/2 X .177
101-138	1-1/2	1-5/8 X 3 X .177



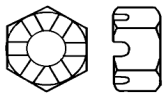
ÉCROU CHÂTEAU / CASTOLATED NUT

ÉCROU CHATEAU
FILET CORSÉ /
COARSE THREAD
CASTOLATED NUT



PIECE NO.	DIMENSION
CN04NC	1/4
CN05NC	5/16
CN06NC	3/8
CN07NC	7/16
CN08NC	1/2
CN09NC	9/16
CN10NC	5/8
CN12NC	3/4
NC14NC	7/8
NC16NC	1
CN18NC	1 1/8
CN20NC	1 1/4

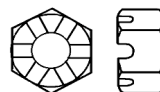
ÉCROU CHATEAU
FILET FIN /
FINE THREAD
CASTOLATED NUT



PIECE NO.	DIMENSION
CN04NF	1/4
CN05NF	5/16
CN06NF	3/8
CN07NF	7/16
CN08NF	1/2
CN09NF	9/16
CN10NF	5/8
CN12NF	3/4
NC14NF	7/8
NC16NF	1
CN18NF	1 1/8
CN20NF	1 1/4

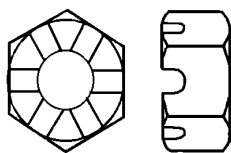
CNK308

KIT D'ÉCROUS
CHÂTEAU /
CASTELATED NUT KIT



20X	CN04NC	15X	CN10NC	20X	CN04NF	15X	CN10NF
20X	CN05NC	10X	CN12NC	20X	CN05NF	10X	CN12NF
20X	CN06NC	5X	CN14NC	20X	CN06NF	5X	CN14NF
20X	CN07NC	5X	CN16NC	20X	CN07NF	5X	CN16NF
20X	CN08NC	2X	CN18NC	20X	CN08NF	2X	CN18NF
20X	CN09NC	2X	CN20NC	20X	CN09NF	2X	CN20NF

ÉCROU CHÂTEAU MÉTRIQUE / METRIC CASTOLATED NUT



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
6X1.00CN	6X1.00	14X1.50CN	14X1.50
8X1.25CN	8X1.25	14X2.00CN	14X2.00
8X1.00CN	8X1.00	16X1.50CN	16X1.50
10X1.00CN	10X1.00	16X2.00CN	16X2.00
10X1.25CN	10X1.25	18X1.50CN	18X1.50
10X1.50CN	10X1.50	18X2.50CN	18X2.50
12X1.25CN	12X1.25	20X1.50CN	20X1.50
12X1.50CN	12X1.50	20X2.50CN	20X2.50
12X1.75CN	12X1.75		

RONDELLE DE BLOQUAGE À DENTURE / TOOTH WASHER

EXTERNE / EXTERNAL



PIECE NO.	BOULON / BOLT	DIA EXT.
161-106	1/8	5/16
161-108	5/32	3/8
161-110	3/16	13/32
161-114	1/4	1/2
161-118	5/16	19/32
161-120	3/8	11/16
161-122	7/16	25/32
161-124	1/2	7/8
161-126	9/16	31/32
161-128	5/8	1-1/16
161-132	3/4	1-1/4
161-134	7/8	1-7/16
161-136	1	1-5/8

CÔNIQUE EXTERNE / COUNTERSUNK



PIECE NO.	BOULON / BOLT	DIA EXT.
161-306	1/8	19/64
161-308	5/32	11/32
161-310	3/16	3/8
161-314	1/4	15/32
161-318	5/16	5/8
161-320	3/8	25/32

INTERNE / INTERNAL



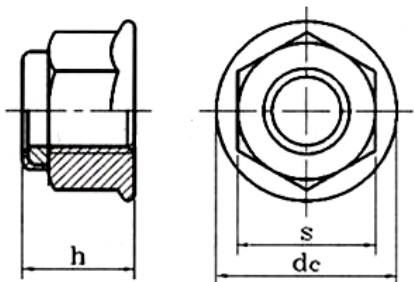
PIECE NO.	BOULON / BOLT	DIA EXT.
161-206	1/8	9/32
161-208	5/32	21/64
161-210	3/16	3/8
161-214	1/4	15/32
161-218	5/16	19/32
161-220	3/8	11/16
161-222	7/16	25/32
161-224	1/2	7/8
161-226	9/16	31/32
161-228	5/8	1-1/16
161-232	3/4	1-1/4
161-234	7/8	1-3/8
161-236	1	1-5/8

ÉCROU À OREILLES / WING NUT



PIECE NO.	DIMENSION
103-010	10-24
103-014	1/4-20
103-016	5/16-18
103-018	3/8-16
103-020	7/16-14
103-022	1/2-13

ÉCROU À EMBASE AVEC DENTS / SERRATED FLANGE NUT

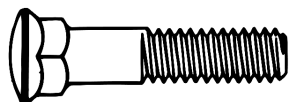


PIECE NO.	DIMENSION	s	h	dc
118-014	1/4	7/16	15/64	19/32
118-016	5/16	1/2	9/32	43/64
118-018	3/8	9/16	11/32	47/64
118-020	7/16	11/16	25/64	59/64
118-022	1/2	3/4	29/64	59/64

BOULON POUR LAME À CALOTTE À TÊTE / SCRAPPER BLADE BOLT

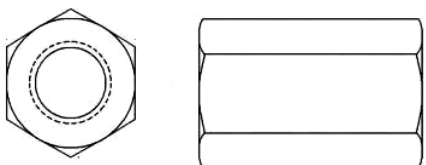
EXEMPLE DE NUMÉRO DE PIÈCE POUR GRADE 5 : 5/8X2SB
EXEMPLE DE NUMÉRO DE PIÈCE POUR GRADE 8 : 5/8X2SB8

PRODUCT CODE EXAMPLE FOR GRADE 5 : 5/8X2SB
PRODUCT CODE EXAMPLE FOR GRADE 8 : 5/8X2SB8



DIA	5/8	3/4	7/8	1
LONG	CARRÉ GRIS = DISPONIBILITÉ / GREY SQUARE = AVAILABLE			
2	5/8X2	3/4X2		
2 1/4	5/8X2 1/4	3/4X2 1/4		
2 1/2	5/8X2 1/2	3/4X2 1/2		
2 3/4		3/4X2 3/4	7/8X2 3/4	
3	5/8X3	3/4X3	7/8X3	1X3
3 1/2	5/8X3 1/2	3/4X3 1/2	7/8X3 1/2	1X3 1/2
4				1X4

ÉCROU D'ACCOUPLEMENT / COUPLING NUT



PIECE NO.	DIMENSION
1/4COUP	1/4
5/16COUP	5/16
3/8COUP	3/8
7/16COUP	7/16
1/2COUP	1/2
5/8COUP	5/8
3/4COUP	3/4
7/8COUP	7/8
1COUP	1

TIGE FILETÉE STANDARD PLAQUÉE **FILET CORSE**

STANDARD PLATED THREADED ROD **COARSE THREAD**



PIECE NO.	DIA	LONGUEUR / LENGHT	PIECE NO.	DIA	LONGUEUR / LENGHT
RR04	1/4	36"	RR10	5/8	36"
RR05	5/16	36"	RR12	3/4	36"
RR06	3/8	36"	RR14	7/8	36"
RR07	7/16	36"	RR16	1	36"
RR08	1/2	36"	RR20	1 1/4	36"

TRK35

KIT DE TIGES
FILETÉES / THREADED
ROD KIT

5X	RR04	3X	RR10
5X	RR05	3X	RR12
5X	RR06	2X	RR14
5X	RR07	2X	RR16
5X	RR08		

TIGE FILETÉE STANDARD PLAQUÉE **FILET FIN**

STANDARD PLATED THREADED ROD **FINE THREAD**



PIECE NO.	DIA	LONGUEUR / LENGHT	PIECE NO.	DIA	LONGUEUR / LENGHT
RR04NF	1/4	36"	RR10NF	5/8	36"
RR05NF	5/16	36"	RR12NF	3/4	36"
RR06NF	3/8	36"	RR14NF	7/8	36"
RR07NF	7/16	36"	RR16NF	1	36"
RR08NF	1/2	36"	RR20NF	1 1/4	36"

TRK35NF

KIT DE TIGES
FILETÉES / THREADED
ROD KIT

5X	RR04NF	3X	RR10NF
5X	RR05NF	3X	RR12NF
5X	RR06NF	2X	RR14NF
5X	RR07NF	2X	RR16NF
5X	RR08NF		

TIGE FILETÉE MÉTRIQUE PLAQUÉE **FILET CORSE**

METRIC PLATED THREADED ROD **COARSE THREAD**



PIECE NO.	DIA	LONGUEUR / LENGHT	PIECE NO.	DIA	LONGUEUR / LENGHT
RRM06	6X1.00	1M	RRM16	16X2.00	1M
RRM08	8X1.25	1M	RRM18	18X2.50	1M
RRM10	10X1.50	1M	RRM20	20X2.50	1M
RRM12	12X1.75	1M	RRM24	24X2.50	1M
RRM14	14X2.00	1M			

TRKM28

**KIT DE TIGES
FILETÉES MÉTRIC /
METRIC
THREADED ROD KIT**



5X	RRM06	3X	RRM16
5X	RRM08	3X	RRM18
5X	RRM10	2X	RRM20
5X	RRM12	2X	RRM24
5X	RRM14		

TIGE FILETÉE HAUTE RESISTANCE FILET CORSÉ

HIGH-STRENGTH THREADED ROD COARSE THREAD



TRPK22NC

KIT DE TIGES FILETÉES
HAUTES RESISTANCES /
HIGH-STRENGTH
THREADED ROD KIT

PIECE NO.	DIA	LONGUEUR / LENGHT	PIECE NO.	DIA	LONGUEUR / LENGHT
141-550	1/4	36"	141-556	5/8	36"
141-551	5/16	36"	141-557	3/4	36"
141-552	3/8	36"	141-558	7/8	36"
141-553	7/16	36"	141-559	1	36"
141-554	1/2	36"			

3X	141-550	2X	141-556
3X	141-551	2X	141-557
3X	141-552	2X	141-558
3X	141-553	1X	141-559
3X	141-554		

TIGE FILETÉE HAUTE RESISTANCE FILET FIN

HIGH-STRENGTH THREADED ROD FINE THREAD



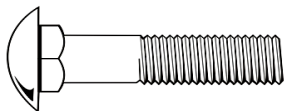
TRPK22NF

KIT DE TIGES FILETÉES
HAUTES RESISTANCES /
HIGH-STRENGTH
THREADED ROD KIT

PIECE NO.	DIA	LONGUEUR / LENGHT	PIECE NO.	DIA	LONGUEUR / LENGHT
141-570	1/4	36"	141-576	5/8	36"
141-571	5/16	36"	141-577	3/4	36"
141-572	3/8	36"	141-578	7/8	36"
141-573	7/16	36"	141-579	1	36"
141-574	1/2	36"			

3X	141-570	2X	141-576
3X	141-571	2X	141-577
3X	141-572	2X	141-578
3X	141-573	1X	141-579
3X	141-574		

BOULON DE CARROSSERIE GRADE 5 / CARRIAGE BOLT GRADE 5



*EXEMPLE DE NUMERO DE PIECE : 1/4X3/4CB
*PRODUCT CODE EXEMPLE : 1/4X3/4CB

DIA	1/4	5/16	3/8	7/16	1/2
LONG	CARRÉ GRIS = DISPONIBILITÉ / GREY SQUARE = AVAILABLE				
3/4					
1"					
1 1/4					
1 1/2					
1 3/4					
2"					
2 1/4					
2 1/2					
3"					
3 1/2					
4"					

CBK1106

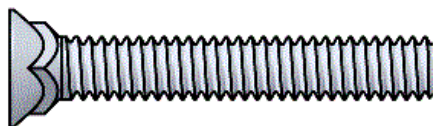
**KIT DE BOULONS DE
CARROSSERIE /
CARRIAGE BOLT KIT**



25X	1/4X3/4CB	25X	3/8X1CB	100X	1/4NC NUT
25X	1/4X1CB	25X	3/8X1 1/2CB	100X	5/16NC NUT
25X	1/4X1 1/2CB	25X	3/8X2CB	100X	3/8NC NUT
25X	1/4X2CB	25X	3/8X2 1/2CB	50X	7/16NC NUT
25X	1/4X2 1/2CB	25X	3/8X3CB	50X	1/2NC NUT
25X	5/16X3/4CB	25X	7/16X1CB		
25X	5/16X1CB				
25X	5/16X1 1/2CB	25X	7/16X1 1/2CB	1LB	5/16 FLAT WASH
25X	5/16X2CB	25X	7/16X1 3/4CB	1LB	3/8 FLAT WASH
25X	5/16X2 1/2CB	25X	7/16X2CB	1LB	7/16 FLAT WASH
25X	5/16X3CB	25X	7/16X2 1/2CB	1LB	1/2 FLAT WASH
25X	3/8X3/4CB	25X	7/16X3CB	1LB	

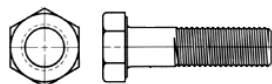
BOULON DE CHARRUE / PLOW BOLT

*EXEMPLE DE NUMERO DE PIECE : 3/4X1PB
*PRODUCT CODE EXEMPLE : 3/4X1PB



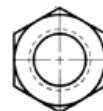
DIA	3/8	7/16	1/2	5/8
LONG	CARRÉ GRIS = DISPONIBILITÉ / GREY SQUARE = AVAILABLE			
1				
1 1/4				
1 1/2				
1 3/4				
2				
2 1/4				
2 1/2				
3				
4				

BOULON DE PRÉCISION EN ACIER INOXYDABLE 18.8 FILET CORSE / 18.8 HEX CAP SCREW STAINLESS STEEL COARSE THREAD



DIA	1/4	5/16	3/8	7/16	1/2
LONG					
1/2	#5000-305	#5000-440	#5000-485		
3/4	#5000-307	#5000-442	#5000-487	#5000-532	#5000-577
1	#5000-309	#5000-444	#5000-489	#5000-534	#5000-579
1 1/4	#5000-311	#5000-446	#5000-491	#5000-536	#5000-581
1 1/2	#5000-313	#5000-448	#5000-493	#5000-538	#5000-583
1 3/4	#5000-315	#5000-450	#5000-495	#5000-540	#5000-585
2	#5000-316	#5000-451	#5000-496	#5000-541	#5000-586
2 1/4	#5000-317	#5000-452	#5000-497	#5000-542	#5000-587
2 1/2	#5000-318	#5000-453	#5000-498	#5000-543	#5000-588
2 3/4	#5000-319	#5000-454	#5000-499	#5000-544	#5000-589
3	#5000-320	#5000-455	#5000-500	#5000-545	#5000-590
3 1/2	#5000-322	#5000-457	#5000-502	#5000-547	#5000-592
4	#5000-324	#5000-459	#5000-504	#5000-549	#5000-594
4 1/2	#5000-325	#5000-460	#5000-505	#5000-550	#5000-595
5	#5000-326	#5000-461	#5000-506	#5000-551	#5000-596
5 1/2	#5000-327	#5000-462	#5000-507		#5000-597
6	#5000-329	#5000-464	#5000-509		#5000-599

NOIX EN ACIER INOXYDABLE 18.8 / 18.8 STAINLESS STEEL NUT



PIECE NO.	DIA.
5026-014	1/4-20
5026-016	5/16-18
5026-018	3/8-16
5026-020	7/16-14
5026-022	1/2-13

NOIX BLOCANTE EN ACIER INOXYDABLE 18.8 / 18.8 STAINLESS STEEL LOCK NUT



PIECE NO.	DIA.
5034-014	1/4-20
5034-016	5/16-18
5034-018	3/8-16
5034-020	7/16-14
5034-022	1/2-13

RONDELLE EN ACIER INOXYDABLE 18.8 / 18.8 STAINLESS STEEL FLAT WASHER

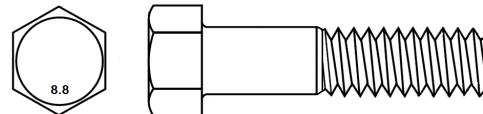


PIECE NO.	DIA.
5055-214	1/4-20
5055-216	5/16-18
5055-218	3/8-16
5055-220	7/16-14
5055-222	1/2-13

RONDELLE RESSORT EN ACIER INOXYDABLE 18.8 / 18.8 STAINLESS STEEL LOCK WASHER

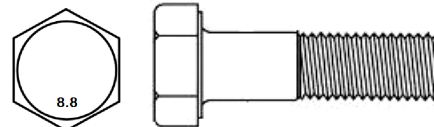


PIECE NO.	DIA.
5058-014	1/4-20
5058-016	5/16-18
5058-018	3/8-16
5058-020	7/16-14
5058-022	1/2-13



*EXEMPLE DE NUMERO DE PIECE : 8X12X1.25
*PRODUCT CODE EXEMPLE : 8X12X1.25

DIA	4-.7	5-.8	6-1.00	7-1.00	8-1.25	10-1.50	12-1.75	14-2.00	16-2.00	18-2.50	20-2.50	24-3.00
LONG	LE CARRÉ GRIS = DISPONIBILITÉ / GREY SQUARE = AVAILABLE											
12												
16												
20												
25												
30												
35												
40												
45												
50												
55												
60												
65												
70												
75												
80												
85												
90												
100												
110												
120												
130												
140												
150												
160												
170												
180												
190												
200												

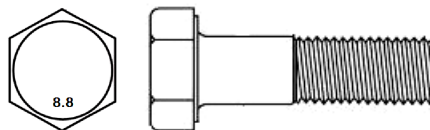


*EXEMPLE DE NUMERO DE PIECE : 8X20X1.00
*PRODUCT CODE EXEMPLE : 8X20X1.00

DIA LONG	8-1.00	10-1.25	12-1.50	14-1.50	16-1.50	18-1.50	20-1.50
	LE CARRÉ GRIS = DISPONIBILITÉ / GREY SQUARE = AVAILABLE						
20							
25							
30							
35							
40							
45							
50							
55							
60							
65							
70							
75							
80							
90							
100							
110							
120							
130							
140							
150							

BOULON MÉTRIQUE FILET EXTRA FIN GRADE 8.8 / GRADE 8.8 METRIC BOLT EXTRA FINE THREAD

*EXEMPLE DE NUMERO DE PIECE : 10X20X1.00
*PRODUCT CODE EXAMPLE : 10X20X1.00

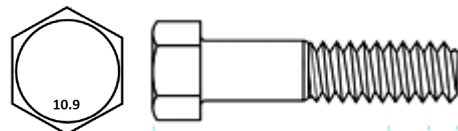


LONG \ DIA	10 X 1.00	12 X 1.25
	LE CARRÉ GRIS = DISPONIBILITÉ / GREY SQUARE = AVAILABLE	
20		
25		
30		
35		
40		
45		
50		
55		
60		
65		
70		
75		
80		
85		
90		
95		
100		

ÉCROU MÉTRIQUE FILET EXTRA FIN / METRIC NUT EXTRA FINE THREAD



DIMENSION	HEX NUT	LOCK NUT
10 X 1.00	10X1.00N	10X1.00LN
12 X 1.25	12X1.25N	12X1.25LN



*EXEMPLE DE NUMERO DE PIECE : 10X40X1.5010.9
*PRODUCT CODE EXEMPLE : 10X40X1.5010.9

DIA \ LONG	6-1.00	8-1.25	10-1.50	12-1.75	14-2.00	16-2.00	18-2.50	20-2.50	22-2.50	24-3.00
	LE CARRÉ GRIS = DISPONIBILITÉ / GREY SQUARE = AVAILABLE									
12										
16										
20										
25										
30										
35										
40										
45										
50										
55										
60										
65										
70										
75										
80										
85										
90										
95										
100										
110										
120										
130										
140										
150										
160										
170										
180										
190										
200										

ÉCROU MÉTRIQUE FILET CORSE GRADE 8.8 / GRADE 8.8 METRIC NUT COARSE THREAD



DIMENSION	ÉCROU / NUT	LOCK NUT	LOCK WASHER	FLAT WASHER
4X.70	4X.7N	4X.7LN	4LW	4FW
5X.80	5X.8N	5X.8LN	5LW	5FW
6X1.00	6X1.00N	6X1.00LN	6LW	6FW
7X1.00	7X1.00N	7X1.00LN	7LW	7FW
8X1.25	8X1.25N	8X1.25LN	8LW	8FW
10X1.50	10X1.50N	10X1.50LN	10LW	10FW
12X1.75	12X1.75N	12X1.75LN	12LW	12FW
14X2.00	14X2.00N	14X2.00LN	14LW	14FW
16X2.00	16X2.00N	16X2.00LN	16LW	16FW
18X2.50	18X2.50N	18X2.50LN	18LW	18FW
20X2.50	20X2.50N	20X2.50LN	20LW	20FW
24X3.00	24X3.00N	24X3.00LN	24LW	24FW

ÉCROU MÉTRIQUE FILET FIN GRADE 8.8 / GRADE 8.8 METRIC NUT FIN THREAD



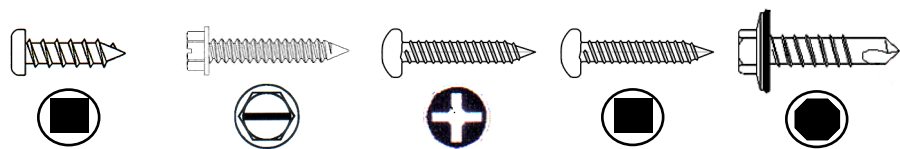
DIMENSION	ÉCROU / NUT	LOCK NUT
8X1.00	8X1.00N	8X1.00LN
10X1.25	10X1.25N	10X1.25LN
12X1.50	12X1.50N	12X1.50LN
14X1.50	14X1.50N	14X1.50LN
16X1.50	16X1.50N	16X1.50LN
18X1.50	18X1.50N	18X1.50LN
20X1.50	20X1.50N	20X1.50LN

ÉCROU MÉTRIQUE FILET CORSE GRADE 10.9 / GRADE 10.9 METRIC NUT COARSE THREAD

				
DIMENSION	NUT	LOCK NUT	LOCK WASHER	FLAT WASHER
4 X .70	4X.70N10.9	4X.70LN10.9	4LW	4FW
5 X .80	5X.80N10.9	5X.80LN10.9	5LW	5FW
6 X 1.00	6X1.00N10.9	6X1.00LN10.9	6LW	6FW
7 X 1.00	7X1.00N10.9	7X1.00LN10.9	7LW	7FW
8 X 1.25	8X1.25N10.9	8X1.25LN10.9	8LW	8FW
10 X 1.50	10X1.50N10.9	10X1.50LN10.9	10LW	10FW
12 X 1.75	12X1.75N10.9	12X1.75LN10.9	12LW	12FW
14 X 2.00	14X2.00N10.9	14X2.00LN10.9	14LW	14FW
16 X 2.00	16X2.00N10.9	16X2.00LN10.9	16LW	16FW
18 X 2.50	18X2.50N10.9	18X2.50LN10.9	18LW	18FW
20 X 2.50	20X2.50N10.9	20X2.50LN10.9	20LW	20FW
24 X 3.00	24X3.00N10.9	24X3.00LN10.9	24LW	24FW

ÉCROU MÉTRIQUE FILET FIN GRADE 10.9 / GRADE 10.9 METRIC NUT FINE THREAD

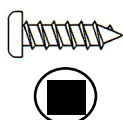
				
DIMENSION	NUT	LOCK NUT	LOCK WASHER	FLAT WASHER
8 X 1.00	8X1.00N10.9	8X1.00LN10.9	8LW	8FW
10 X 1.25	10X1.25N10.9	10X1.25LN10.9	10LW	10FW
12 X 1.50	12X1.50N10.9	12X1.50LN10.9	12LW	12FW
14 X 1.50	14X1.50N10.9	14X1.50LN10.9	14LW	14FW
16 X 1.50	16X1.50N10.9	16X1.50LN10.9	16LW	16FW
18 X 1.50	18X1.50N10.9	18X1.50LN10.9	18LW	18FW
20 X 1.50	20X1.50N10.9	20X1.50LN10.9	20LW	20FW



DIMENSION	SOCKET TAPPING SCREWS	HEX HEAD TAPPING SCREWS	PAN PHILLIPS HEAD	PAN SOCKET HEAD	HEX WASHER HEAD
6 X 3/8	208-085		232-010	232-030	
6 X 1/2	208-087		232-011	232-031	232-070
6 X 3/4	208-089				
6 X 1	208-091				
6 X 1 1/4	208-093				
6 X 1 1/2	208-095				
8 X 3/8	208-135				
8 X 1/2	208-137	213-137	232-013	232-032	232-071
8 X 3/4	208-139	213-139	232-015	232-034	232-073
8 X 1	208-141	213-141	232-016	232-035	232-074
8 X 1 1/4	208-143	213-143		232-040	232-075
8 X 1 1/2	208-145	213-145	232-018	232-036	232-076
10 X 3/8	208-187	213-187			
10 X 1/2	208-189	213-189	232-020	232-037	232-078
10 X 5/8	208-190	213-190	232-021	232-038	
10 X 3/4	208-191	213-191	232-022	232-039	232-080
10 X 1	208-193	213-193	232-024	232-044	232-082
10 X 1 1/4	208-195			232-045	232-083
10 X 1 1/2	208-197	213-197		232-046	232-084
10 X 2	208-200	213-200		232-048	232-085
12 X 1/2	208-246	213-246			
12 X 3/4	208-248	213-248			232-086
12 X 1	208-250	213-250			232-087
12 X 1 1/4	208-252				
12 X 1 1/2	208-254				232-088
12 X 2	208-257				232-089
14 X 1/2		213-276			
14 X 5/8		213-277			
14 X 3/4	208-278	213-278			232-092
14 X 1	208-280	213-280			232-093
14 X 1 1/4	208-282	213-282			232-094
14 X 1 1/2	208-284	213-284			232-095
14 X 2	208-287				232-097
5/16 X 3/4		213-422			
5/16 X 1		213-444			
5/16 X 1 1/4		213-446			

MSK1235

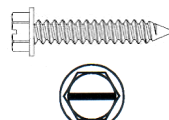
**KIT DE SOCKET
TAPPING SCREW /
SOCKET TAPPING
SCREW KIT**



50X	208-087	50X	208-141	50X	208-197	25X	208-277
50X	208-089	50X	208-143	50X	208-200	25X	208-278
50X	208-091	50X	208-145	50X	208-246	25X	208-280
50X	208-093	50X	208-189	50X	208-248	25X	208-282
50X	208-095	50X	208-190	50X	208-250	25X	208-284
50X	208-135	50X	208-191	50X	208-252	25X	208-287
50X	208-137	50X	208-193	50X	208-254		
50X	208-139	50X	208-195	25X	208-257		

MSK975

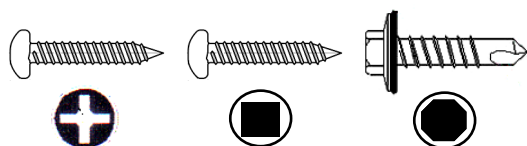
**KIT DE HEX HEAD
TAPPING SCREW /
HEX HEAD TAPPING
SCREW KIT**



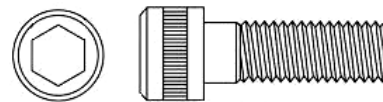
50X	213-137	50X	213-191	25X	213-277
50X	213-139	50X	213-193	25X	213-278
50X	213-141	50X	213-197	25X	213-280
50X	213-143	50X	213-200	25X	213-282
50X	213-145	50X	213-246	25X	213-284
50X	213-187	50X	213-248	25X	213-422
50X	213-189	50X	213-250	25X	213-444
50X	213-190	25X	213-276	25X	213-446

MSK1425

**KIT DE PAN PHILLIPS HEAD, PAN
SOCKET HEAD, HEX WASHER HEAD /
PAN PHILLIPS HEAD, PAN SOCKET
HEAD, HEX WASHER HEAD KIT**



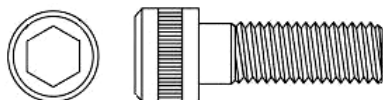
50X	232-011	50X	232-032	50X	232-073	50X	232-087
50X	232-013	50X	232-035	50X	232-074	50X	232-088
50X	232-015	50X	232-040	50X	232-078	50X	232-089
50X	232-016	50X	232-036	50X	232-080	25X	232-092
50X	232-020	50X	232-038	50X	232-082	25X	232-093
50X	232-021	50X	232-039	50X	232-083	25X	232-094
50X	232-022	50X	232-044	50X	232-084	25X	232-095
50X	232-031	50X	232-071	50X	232-086	25X	232-097



DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.
1/4X1/2	1/4X1/2SH	5/16X3/4	5/16X3/4SH	3/8X3/4	3/8X3/4SH	1/2X1	1/2X1SH
1/4X3/4	1/4X3/4SH	5/16X1	5/16X1SH	3/8X1	3/8X1SH	1/2X1 1/2	1/2X1 1/2SH
1/4X1	1/4X1SH	5/16X1 1/4	5/16X1 1/4SH	3/8X1 1/4	3/8X1 1/4SH	1/2X2	1/2X2SH
1/4X1 1/4	1/4X1 1/4SH	5/16X1 1/2	5/16X1 1/2SH	3/8X1 1/2	3/8X1 1/2SH	1/2X2 1/2	1/2X2 1/2SH
1/4X1 1/2	1/4X1 1/2SH	5/16X1 3/4	5/16X1 3/4SH	3/8X1 3/4	3/8X1 3/4SH		
1/4X1 3/4	1/4X1 3/4SH	5/16X2	5/16X2SH	3/8X2	3/8X2SH		
1/4X2	1/4X2SH			3/8X1 1/2	3/8X2 1/2SH		

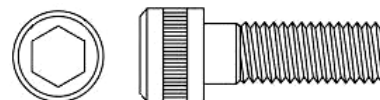
SHC240

KIT DE VIS À TÊTE CYLINDRIQUE / SOCKET HEAD CAPSCREW KIT



10X	1/4X 1/2SH	10X	5/16X3/4SH	10X	3/8X1SH	10X	1/2X1 1/2SH
10X	1/4X3/4SH	10X	5/16X1SH	10X	3/8X1 1/4SH	10X	1/2X2SH
10X	1/4X1SH	10X	5/16X1 1/4SH	10X	3/8X1 1/2SH	10X	1/2X2 1/2SH
10X	1/4X1 1/4SH	10X	5/16X1 1/2SH	10X	3/8X1 3/4SH	10X	
10X	1/4X1 1/2SH	10X	5/16X1 3/4SH	10X	3/8X2SH	10X	
10X	1/4X1 3/4SH	10X	5/16X2SH	10X	3/8X2 1/2SH	10X	
10X	1/4X2SH	10X	3/8X3/4SH	10X	1/2X1SH	10X	

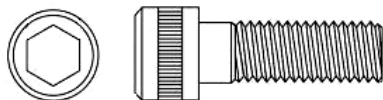
VIS À TÊTE CYLINDRIQUE MÉTRIQUE / METRIC SOCKET HEAD CAPS CREW



PIECE NO.	PIECE NO.	PIECE NO.	PIECE NO.	PIECE NO.	PIECE NO.	PIECE NO.	PIECE NO.
3X4	4X6	5X5	6X8	8X10	10X12	12X16	14X40
3X6	4X10	5X8	6X10	8X12	10X16	12X20	14X50
3X10	4X12	5X10	6X12	8X16	10X20	12X25	14X55
3X16	4X16	5X12	6X16	8X20	10X25	12X30	14X60
3X20	4X20	5X16	6X20	8X25	10X30	12X35	14X65
	4X25	5X20	6X25	8X30	10X35	12X40	14X70
	4X30	5X25	6X30	8X35	10X40	12X45	14X80
	4X35	5X30	6X35	8X40	10X45	12X50	
	4X40	5X35	6X40	8X45	10X50	12X55	
		5X40	6X50	8X50	10X60	12X60	
		5X45	6X60	8X60	10X75	12X70	
		5X50	6X65			12X75	
		5X60				12X80	

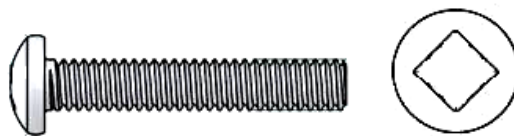
SHC320

KIT DE VIS À TÊTE CYLINDRIQUE MÉTRIQUE/ METRIC SOCKET HEAD CAPS CREW KIT

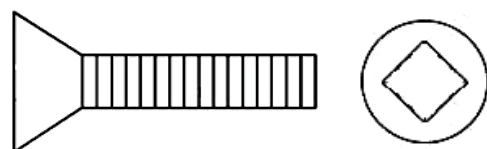


10X	3X10	10X	4X25	10X	6X20	10X	8X30	10X	12X20
10X	3X16	10X	5X10	10X	6X25	10X	10X12	10X	12X25
10X	3X20	10X	5X16	10X	6X30	10X	10X16	10X	12X30
10X	3X25	10X	5X20	10X	8X10	10X	10X20	10X	12X35
10X	4X10	10X	5X25	10X	8X16	10X	10X25	10X	
10X	4X16	10X	6X12	10X	8X20	10X	10X30	10X	
10X	4X20	10X	6X16	10X	8X25	10X	12X16	10X	

VIS À MACHINERIE / MACHINE SCREW

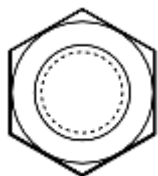


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
MS63208R	6/32 X 1/2	MS83208R	8/32 X 1/2	MS102408R	10/24 X 1/2	MS103208R	10/32 X 1/2
MS63212R	6/32 X 3/4	MS83212R	8/32 X 3/4	MS102412R	10/24 X 3/4	MS103212R	10/32 X 3/4
MS63216R	6/32 X 1	MS83216R	8/32 X 1	MS102416R	10/24 X 1	MS103216R	10/32 X 1
MS63224R	6/32 X 1 1/2	MS83224R	8/32 X 1 1/2	MS102424R	10/24 X 1 1/2	MS103224R	10/32 X 1 1/2
				MS102432R	10/24 X 2	MS103232R	10/32 X 2



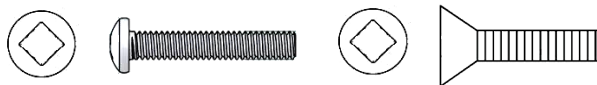
PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
MS63208F	6/32 X 1/2	MS83208F	8/32 X 1/2	MS102408F	10/24 X 1/2	MS103208F	10/32 X 1/2
MS63212F	6/32 X 3/4	MS83212F	8/32 X 3/4	MS102412F	10/24 X 3/4	MS103212F	10/32 X 3/4
MS63216F	6/32 X 1	MS83216F	8/32 X 1	MS102416F	10/24 X 1	MS103216F	10/32 X 1
MS63224F	6/32 X 1 1/2	MS83224F	8/32 X 1 1/2	MS102424F	10/24 X 1 1/2	MS103224F	10/32 X 1 1/2
				MS102432F	10/24 X 2	MS103232F	10/32 X 2

ÉCROU POUR VIS À MACHINERIE / NUT FOR MACHINE SCREW



MSK1100

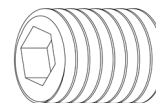
KIT DEVIS À MACHINERIE / MACHINE SCREW KIT



PIECE NO.
6/32
8/32
10/24
10/32

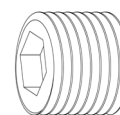
50X	MS63208F	50X	MS102412F	50X	MS63216R	25X	MS102424R
50X	MS63212F	50X	MS102416F	25X	MS63224R	50X	MS103212R
50X	MS63216F	25X	MS102424F	50X	MS83208R	50X	MS103216R
50X	MS63224F	50X	MS103212F	50X	MS83212R	25X	MS103224R
50X	MS83208F	50X	MS103216F	50X	MS83216R	100X	6/32
50X	MS83212F	25X	MS103224F	25X	MS83224R	100X	8/32
50X	MS83216F	10X	MS63208R	50X	MS102412R	100X	10/24
25X	MS83224F	50X	MS63212R	50X	MS102416R	100X	10/32

FILET CORSÉ / COARSE THREAD



DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.
10X3/16	10X3/16NCSS	1/4X1/4	1/4X1/4NCSS	5/16X1/4	5/16X1/4NCSS	3/8X5/16	3/8X5/16NCSS
10X1/4	10X1/4NCSS	1/4X5/16	1/4X5/16NCSS	5/16X5/16	5/16X5/16NCSS	3/8X3/8	3/8X3/8NCSS
10X5/16	10X5/16NCSS	1/4X3/8	1/4X3/8NCSS	5/16X3/8	5/16X3/8NCSS	3/8X1/2	3/8X1/2NCSS
		1/4X1/2	1/4X1/2NCSS	5/16X1/2	5/16X1/2NCSS	1/2X1/2	1/2X1/2NCSS

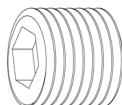
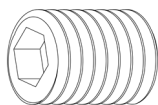
FILET FIN / FINE THREAD



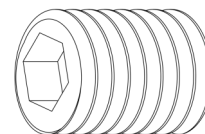
DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.
10X3/16	10X3/16NFSS	1/4X1/4	1/4 X 1/4NFSS	5/16X1/4	5/16 X 1/4NFSS	3/8X5/16	3/8X5/16NFSS
10X1/4	10X1/4NFSS	1/4X5/16	1/4 X 5/16NFSS	5/16X5/16	5/16 X 5/16NFSS	3/8X3/8	3/8X3/8NFSS
10X5/16	10X5/16NFSS	1/4X3/8	1/4 X 3/8NFSS	5/16X3/8	5/16 X 3/8NFSS	3/8X1/2	3/8X1/2NFSS
		1/4X1/2	1/4 X 1/2NFSS	5/16X1/2	5/16 X 1/2NFSS	1/2X1/2	1/2X1/2NFSS

SSH402

KIT VIS SANS TÊTE / SOCKET SET SCREW KIT



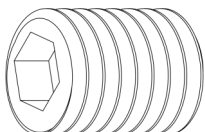
20X	10X3/16NCSS	20X	3/8X5/16NCSS	10X	1/4X1/2NFSS
20X	10X1/4NCSS	20X	3//X3/8NCSS	10X	5/16X1/4NFSS
20X	10X5/16NCSS	20X	3/8X1/2NCSS	10X	5/16X5/16NFSS
20X	1/4X1/4NCSS	10X	1/2X1/2NCSS	10X	5/16X3/8NFSS
20X	1/4X5/16NCSS	10X	10X3/16NFSS	10X	3/8X5/16NFSS
20X	1/4X3/8NCSS	10X	10X1/4NFSS	10X	3/8X3/8NFSS
20X	1/4X1/2NC	10X	10X5/16NF	10X	3/8X1/2NF
20X	5/16X1/4NC	10X	1/4X1/4NF	2X	1/2X1/2NF
20X	5/16X5/16NC	10X	1/4X5/16NF		
20X	5/16X3/8NC	10X	1/4X3/8NF		



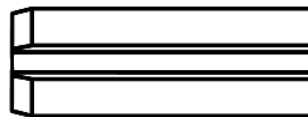
DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.
3 X 5	3X5SS	5 X 20	5X20SS	8 X 25	8X25SS
3 X 10	3X10SS	6 X 6	6X6SS	8 X 30	8X30SS
3 X 16	3X16SS	6 X 8	6X8SS	10 X 10	10X10SS
4 X 5	4X5SS	6 X 10	6X10SS	10 X 12	10X12SS
4 X 10	4X10SS	6 X 12	6X12SS	10 X 16	10X16SS
4 X 16	4X16SS	6 X 16	6X16SS	10 X 20	10X20SS
5 X 5	5X5SS	8 X 8	8X8SS	12 X 10	12X10SS
5 X 8	5X8SS	8 X 10	8X10SS	12 X 12	12X12SS
5 X 10	5X10SS	8 X 16	8X16SS	12 X 16	12X16SS
5 X 16	5X16SS				

SSMK240

KIT DE VIS SANS TÊTE MÉTRIQUE / METRIC SOCKET SET SCREW KIT



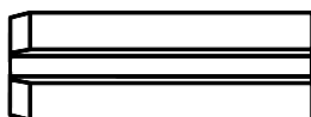
10X	3X5SS	10X	4X5SS	10X	6X6SS	10X	8X8SS	10X	10X10SS	10X	12X10SS
10X	3X10SS	10X	4X10SS	10X	6X8SS	10X	8X10SS	10X	10X12SS	10X	12X12SS
10X	3X16SS	10X	4X16SS	10X	6X10SS	10X	8X16SS	10X	10X16SS	10X	12X16SS
					6X12SS						
					6X16SS						



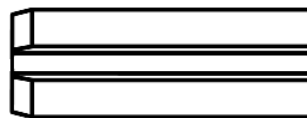
PIECE NO.	DIA	DIMENSION	PIECE NO.	DIA	DIMENSION
SP0612	3/32	3/4	SP2016	5/16	1
SP0808	1/8	1/2	SP2024	5/16	1 1/2
SP0816	1/8	1	SP2028	5/16	1 3/4
SP0824	1/8	1 1/2	SP2032	5/16	2
SP0832	1/8	2	SP2040	5/16	2 1/2
SP1012	5/32	3/4	SP2416	3/8	1
SP1016	5/32	1	SP2424	3/8	1 1/2
SP1024	5/32	1 1/2	SP2432	3/8	2
SP1212	3/16	3/4	SP2440	3/8	2 1/2
SP1216	3/16	1	SP2448	3/8	3
SP1224	3/16	1 1/2	SP2824	7/16	1 1/2
SP1232	3/16	2	SP2832	7/16	2
SP1432	7/32	2	SP2840	7/16	2 1/2
SP1616	1/4	1	SP3232	1/2	2
SP1624	1/4	1 1/2			
SP1628	1/4	1 3/4			
SP1632	5/16	2			
SP1640	5/16	2 1/2			

SPK320

KIT DE RESSORT FENDU / SPRING PIN KIT



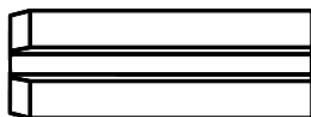
10X	SP0612	10X	SP1024	10X	SP1624	10X	SP2032	10X	SP2824
10X	SP0808	10X	SP1212	10X	SP1628	10X	SP2040	10X	SP2832
10X	SP0816	10X	SP1216	10X	SP1632	10X	SP2416	10X	SP2840
10X	SP0824	10X	SP1224	10X	SP1640	10X	SP2424	10X	SP3232
10X	SP0832	10X	SP1232	10X	SP2016	10X	SP2432		
10X	SP1012	10X	SP1432	10X	SP2024	10X	SP2440		
10X	SP1016	10X	SP1616	10X	SP2028	10X	SP2448		



PIECE NO.	DIA	DIMENSION	PIECE NO.	DIA	DIMENSION
SP03X12	3	12	SP08X30	8	30
SP03X26	3	26	SP08X36	8	36
SP03X36	3	36	SP08X40	8	40
SP03X40	3	40	SP08X50	8	50
SP04X12	4	12	SP08X60	8	60
SP04X20	4	20	SP08X70	8	70
SP04X26	4	26	SP10X30	10	30
SP04X30	4	30	SP10X40	10	40
SP04X40	4	40	SP10X50	10	50
SP04X50	4	50	SP10X60	10	60
SP05X20	5	20	SP10X70	10	70
SP05X26	5	26	SP10X80	10	80
SP05X30	5	30	SP12X40	12	40
SP05X40	5	40	SP12X55	12	55
SP05X50	5	50	SP12X60	12	60
SP06X24	6	24	SP12X70	12	70
SP06X30	6	30			
SP06X40	6	40			
SP06X50	6	50			
SP06X60	6	60			

SPM320

KIT DE RESSORT FENDU / SPRING PIN KIT



10X	SP03X12	10X	SP04X40	10X	SP06X24	10X	SP08X50
10X	SP03X26	10X	SP04X50	10X	SP06X36	10X	SP08X60
10X	SP03X36	10X	SP05X12	10X	SP06X40	10X	SP10X20
10X	SP03X40	10X	SP05X26	10X	SP06X50	10X	SP10X30
10X	SP04X12	10X	SP05X36	10X	SP08X12	10X	SP10X36
10X	SP04X20	10X	SP05X40	10X	SP08X24	10X	SP10X40
10X	SP04X26	10X	SP05X50	10X	SP08X36	10X	SP10X50
10X	SP04X36	10X	SP06X12	10X	SP08X40	10X	SP10X60

GOUPILLE RESSORT / ROLL PIN



PIECE NO.	DIA	DIMENSION	PIECE NO.	DIA	DIMENSION
RP0816	1/8	1	RP2040	5/16	2 1/2
RP0820	1/8	1 1/4	RP2424	3/8	1 1/2
RP0824	1/8	1 1/2	RP2432	3/8	2
RP1216	3/16	1	RP2440	3/8	2 1/2
RP1224	3/16	1 1/2	RP2448	3/8	3
RP1232	3/16	2	RP2824	7/16	1 1/2
RP1616	1/4	1	RP2832	7/16	2
RP1624	1/4	1 1/2	RP2840	7/16	2 1/2
RP1632	1/4	2	RP3224	1/2	1 1/2
RP1640	1/4	2 1/2	RP3232	1/2	2
RP2024	5/16	1 1/2	RP3240	1/2	2 1/2
RP2032	5/16	2	RP3248	1/2	3

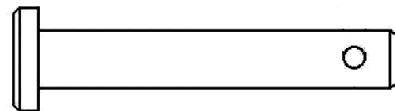
RPK205

KIT DE GOUPILLE RESSORT / ROLL PIN KIT



10X	RP0816	10X	RP1616	10X	RP2040	5X	RP2832
10X	RP0820	10X	RP1624	10X	RP2424	5X	RP2840
10X	RP0824	10X	RP1632	10X	RP2432	5X	RP3224
10X	RP1216	10X	RP1640	10X	RP2440	5X	RP3232
10X	RP1224	10X	RP2024	10X	RP2448	5X	RP3240
10X	RP1232	10X	RP2032	5X	RP2824	5X	RP3248

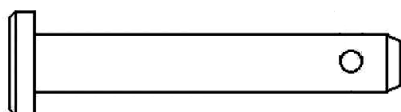
AXE DE CHAPE / CLEVIS PIN



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
CLP0310	3/16X5/8	CLP0520	5/16X1 1/4	CLP0628	3/8X1 3/4	CLP0736	7/16X2 1/4
CLP0320	3/4X1 1/4	CLP0524	5/16X1 1/2	CLP0632	3/8X2	CLP0748	7/16X4
CLP0324	3/16X1 1/2	CLP0528	5/16X1 3/4	CLP0636	3/8X2 1/4	CLP0816	1/2X1
CLP0416	1/4X1	CLP0532	5/16X2	CLP0640	3/8X2 1/2	CLP0820	1/2X1 1/4
CLP0420	1/4X1 1/4	CLP0536	5/16X2 1/4	CLP0664	3/8X4	CLP0824	1/2X1 1/2
CLP0424	1/4X1 1/2	CLP0540	5/16X2 1/2	CLP0716	7/16X1	CLP0828	1/2X1 3/4
CLP0428	1/4X1 3/4	CLP0564	5/16X4	CLP0720	7/16X1 1/4	CLP0832	1/2X2
CLP0432	1/4X2	CLP0616	3/8X1	CLP0724	7/16X1 1/2	CLP0836	1/2X2 1/4
CLP0436	1/4X2 1/4	CLP0620	3/8X1 1/4	CLP0728	7/16X1 3/4		
CLP0516	5/16X1	CLP0624	3/8X1 1/2	CLP0732	7/16X2		

CLP310

KIT D'AXE DE CHAPE / CLEVIS PIN KIT



5X	CLP0416	5X	CLP0520	5X	CLP0624	5X	CLP0732
5X	CLP0420	5X	CLP0524	5X	CLP0628	5X	CLP0740
5X	CLP0424	5X	CLP0528	5X	CLP0632	5X	CLP0816
5X	CLP0428	5X	CLP0532	5X	CLP0636	5X	CLP0820
5X	CLP0432	5X	CLP0536	5X	CLP0716	5X	CLP0824
5X	CLP0436	5X	CLP0540	5X	CLP0720	5X	CLP0828
5X	CLP0440	5X	CLP0616	5X	CLP0724	5X	CLP0832
5X	CLP0516	5X	CLP0620	5X	CLP0728	5X	CLP0836

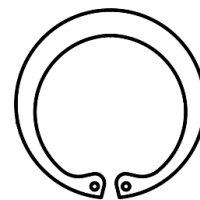
SÉRIE 1000 / 1000 SERIES



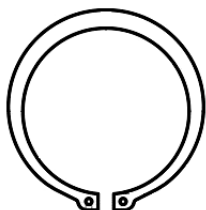
PIECE NO.	DIA	PIECE NO.	DIA
R100012	.125	R100062	.625
R100018	.188	R100075	.750
R100025	.250	R100087	.875
R100031	.312	R100098	1.000
R100037	.375	R1000118	1.188
R100043	.437	R1000137	1.137
R100050	.500		

PIECE NO.	DIA	PIECE NO.	DIA	PIECE NO.	DIA	PIECE NO.	DIA	PIECE NO.	DIA
R300025	.250	R300087	.875	R3000150	1.500	R3000212	2.125	R3000315	3.156
R300031	.312	R300093	.938	R3000156	1.562	R3000225	2.250	R3000350	3.500
R300037	.375	R3000100	1.000	R3000162	1.625	R3000237	2.375	R3000375	3.750
R300043	.437	R3000102	1.025	R3000165	1.653	R3000244	2.440	R3000400	4.00
R300045	.450	R3000106	1.062	R3000168	1.687	R3000250	2.500	R3000450	4.500
R300050	.500	R3000112	1.125	R3000175	1.750	R3000262	2.625	R3000500	5.000
R300056	.562	R3000118	1.118	R3000181	1.812	R3000268	2.688	R3000600	6.000
R300062	.625	R3000125	1.125	R3000187	1.875	R3000275	2.750		
R300068	.688	R3000131	1.312	R3000193	1.938	R3000281	2.812		
R300075	.750	R3000137	1.375	R3000200	2.000	R3000287	2.875		
R300081	.812	R3000143	1.438	R3000206	2.062	R3000300	3.00		

SÉRIE 3000 / 3000 SERIES



SÉRIE 3100 / 3100 SERIES



NO. PIECE	DIA	NO. PIECE	DIA	PART NO.	DIA.	NO. PIECE	DIA
R310018	.188	R310081	.812	R3100156	1.562	R3100262	2.625
R310025	.250	R310087	.875	R3100162	1.625	R3100275	2.750
R310031	.312	R310093	.938	R3100168	1.687	R3100287	2.875
R310035	.354	R310098	.985	R3100175	1.750	R3100293	2.9.8
R310037	.375	R3100100	1.000	R3100187	1.875	R3100300	3.000
R310043	.438	R3100102	1.025	R3100196	1.969	R3100343	3.438
R310046	.469	R3100106	1.063	R3100200	2.000	R3100350	3.500
R310050	.500	R3100112	1.112	R3100206	2.062	R3100393	3.938
R310056	.562	R3100118	1.188	R3100212	2.125	R3100400	4.000
R310059	.594	R3100125	1.250	R3100215	2.150	R3100450	4.500
R310062	.625	R3100131	1.312	R3100225	2.250	R3100500	5.000
R310066	.669	R3100137	1.375	R3100237	2.375		
R310068	.680	R3100143	1.438	R3100243	2.438		
R310075	.750	R3100150	1.500	R3100250	2.500		

KIT ANNEAUX D'ARRÊT / RETAINING RING KIT

RIN130

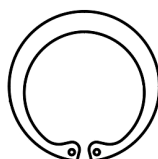
KIT DE SÉRIE 1000 / 1000 SERIES KIT



10X	R100012	10X	R100043	10X	R100098
10X	R100018	10X	R100050	10X	R1000118
10X	R100025	10X	R100062	10X	R1000137
10X	R100031	10X	R100075		
10X	R100037	10X	R100087		

RIN260

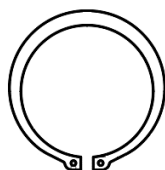
KIT DE SÉRIE 3000 / 3000 SERIES KIT



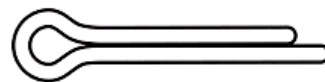
10X	R300025	10X	R300068	10X	R3000118	10X	R3000175	5X	R3000225
10X	R300031	10X	R300075	10X	R3000125	5X	R3000181	5X	R3000237
10X	R300037	10X	R300087	10X	R3000131	5X	R3000187	5X	R3000244
10X	R300043	10X	R300093	10X	R3000137	5X	R3000193	5X	R3000250
10X	R300050	10X	R3000100	10X	R3000143	5X	R3000200		
10X	R300056	10X	R3000106	10X	R3000150	5X	R3000206		
10X	R300062	10X	R3000112	10X	R3000162	5X	R3000212		

REX270

KIT DE SÉRIE 3100 / 3100 SERIES KIT



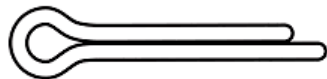
10X	R310018	10X	R310059	10X	R3100106	5X	R3100137	5X	R3100200
10X	R310025	10X	R310062	10X	R3100112	5X	R3100143	5X	R3100212
10X	R310031	10X	R310068	10X	R3100118	5X	R3100150	5X	R3100225
10X	R310037	10X	R310075	5X	R3100125	5X	R3100156	5X	R3100237
10X	R310043	10X	R310081	5X	R3100131	5X	R3100168	5X	R3100243
10X	R310050	10X	R310087	5X	R3100137	5X	R3100175	5X	R3100250
10X	R310056	10X	R3100100	5X	R3100143	5X	R3100196		



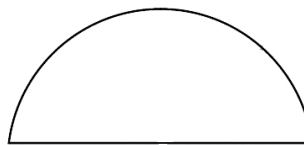
PIECE NO.	DIA	DIMENSION	PIECE NO.	DIA	DIMENSION
CTP0412	1/16	3/4	CTP1020	5/32	1 1/4
CTP0416	1/16	1	CTP1024	5/32	1 1/2
CTP0424	1/16	1 1/2	CTP1028	5/32	1 3/4
CTP0432	1/16	2	CTP1032	5/32	2
CTP0612	3/32	3/4	CTP1040	5/32	2 1/2
CTP0616	3/32	1	CTP1216	3/16	1
CTP0620	3/32	1 1/4	CTP1224	3/16	1 1/2
CTP0624	3/32	1 1/2	CTP1232	3/16	2
CTP0632	3/32	2	CTP1240	3/16	2 1/2
CTP0808	1/8	1/2	CTP1624	1/4	1 1/2
CTP0812	1/8	3/4	CTP1632	1/4	2
CTP0816	1/8	1	CTP1640	1/4	2 1/2
CTP0820	1/8	1 1/4	CTP1648	1/4	3
CTP0824	1/8	1 1/2	CTP2016	5/16	1
CTP0828	1/8	1 3/4	CTP2024	5/16	1 1/2
CTP0832	1/8	2	CTP2032	5/16	2
CTP0840	1/8	2 1/2	CTP2040	5/16	2 1/2
CTP1012	5/32	3/4	CTP2048	5/16	3
CTP1016	5/32	1	CTP2064	5/16	4

CTP2300

KIT DE GOUPILLE FENDUE / COTTER PIN KIT



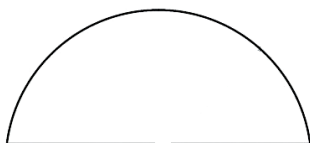
100X	CTP0412	100X	CTP0816	50X	CTP1032
100X	CTP0416	100X	CTP0820	50X	CTP1216
100X	CTP0424	100X	CTP0824	50X	CTP1224
100X	CTP0432	100X	CTP0828	50X	CTP1232
100X	CTP0612	100X	CTP0832	25X	CTP1240
100X	CTP0616	100X	CTP0840	25X	CTP1620
100X	CTP0620	50X	CTP1012	25X	CTP1624
100X	CTP0624	50X	CTP1016	25X	CTP1632
100X	CTP0632	50X	CTP1020	25X	CTP1640
100X	CTP0640	50X	CTP1024	25X	CTP1648
100X	CTP0812	50X	CTP1028		



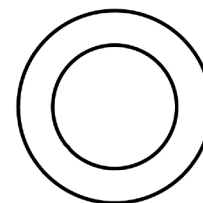
PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
WK130408	1/16X1/2X.194	WK282016	5/16X1X.428
WK130608	3/32X1/2X.194	WK282416	3/8X1X.428
WK130808	1/8X1/2X.194	WK311218	3/16X1 1/8X.475
WK160610	3/32X5/8X.240	WK311618	1/4X1 1/8X.475
WK160810	1/8X5/8X.240	WK312018	5/16X1 1/8X.475
WK161010	5/32X5/8X.240	WK351220	3/16X1 1/4X.537
WK161210	3/16X5/8X.240	WK351620	1/4X1 1/4X.537
WK200812	1/8X3/4X.303	WK352020	5/16X1 1/4X.537
WK201012	5/32X3/4X.303	WK352420	3/8X1 1/4X.537
WK201212	3/16X3/4X.303	WK381622	1/4X1 3/8X.584
WK201612	1/4X3/4X.303	WK382022	5/16X1 3/8X.584
WK241014	5/32X7/8X.365	WK382422	3/8X1 3/8X.584
WK241214	3/16X7/8X.365	WK411624	1/4X1 1/2X.631
WK241614	1/4X7/8X.365	WK412024	5/16X1 1/2X.631
WK281216	3/16X1X.428	WK412424	3/8X1 1/2X.631
WK281616	1/4X1X.428	WK262434	3/8X2 1/8X.396

WKK202

KIT DE DEMI-LUNE / WOODRUFF KEY KIT



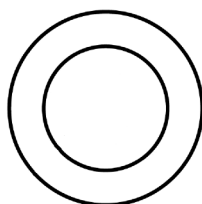
10X	WK130408	10X	WK241014	5X	WK351620
10X	WK130608	5X	WK241214	3X	WK352020
10X	WK130808	5X	WK241614	3X	WK352420
10X	WK160610	5X	WK281216	3X	WK381622
10X	WK160810	5X	WK281616	3X	WK382022
10X	WK161010	5X	WK282016	3X	WK382422
10X	WK161210	5X	WK282416	3X	WK411624
10X	WK200812	5X	WK311218	3X	WK412024
10X	WK201012	5X	WK311618	3X	WK412424
10X	WK201212	5X	WK312018	3X	WK262434
10X	WK201612	5X	WK351220		



PIECE NO.	TIGE / SHAFT	DIA.	QTÉ / QTY	PIECE NO.	TIGE / SHAFT	DIA.	QTÉ / QTY	PIECE NO.	TIGE / SHAFT	DIA.	QTÉ / QTY
M16L	9/16	1	25	M28H	1 1/8	1.75	25	M40H	1 3/4	2.5	15
M18L	5/8	1.125	25	M30L	1 1/4	1.875	25	M46M	1 7/8	2.75	15
M18M	5/8	1.125	25	M30M	1 1/4	1.875	25	M46H	1 7/8	2.75	15
M20L	3/4	1.25	25	M30H	1 1/4	1.875	25	M48M	2	3	15
M20M	3/4	1.25	25	M34L	1 3/8	2.125	15	M48H	2	3	15
M20H	3/4	1.25	25	M34M	1 3/8	2.125	15	M50M	2 1/8	3.125	5
M22L	7/8	1.375	25	M34H	1 3/8	2.125	15	M50H	2 1/8	3.125	5
M22M	7/8	1.375	25	M36L	1 1/2	2.25	15	M52M	2 1/4	3.25	5
M24L	1	1.5	25	M36M	1 1/2	2.25	15	M52H	2 1/4	3.25	5
M24M	1	1.5	25	M36H	1 1/2	2.25	15	M54M	2 3/8	3.375	5
M24H	1	1.5	25	M38M	1 5/8	2.375	15	M54H	2 3/8	3.375	5
M28L	1 1/8	1.75	25	M38H	1 5/8	2.375	15	M56M	2 1/2	3.5	5
M28M	1 1/8	1.75	25	M40M	1 3/4	2.5	15	M56H	2 1/2	3.5	5

MBK315

KIT DE BAGUE DE RÉGLAGE ALÉSAGE / MACHINERY BUSHING KIT



SUR UN PANNEAU DE 2'X2' /
ON 2'X2' BOARD

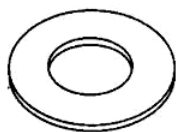
10X	M16L	10X	M28H	5X	M40H
10X	M18L	10X	M30L	5X	M46M
10X	M18M	10X	M30M	5X	M46H
10X	M20L	10X	M30H	5X	M48M
10X	M20M	10X	M34L	5X	M48H
10X	M20H	10X	M34M	5X	M50M
10X	M22L	10X	M34H	5X	M50H
10X	M22M	10X	M36L	5X	M52M
10X	M24L	10X	M36M	5X	M52H
10X	M24M	10X	M36H	5X	M54M
10X	M24H	5X	M38M	5X	M54H
10X	M28L	5X	M38H	5X	M56M
10X	M28M	5X	M40M	5X	M56H



PIECE NO.	DIA INT.	DIA EXT.	T	PIECE NO.	DIA INT.	DIA EXT.	T
5X10X1	5	10	1	14X18X1.5	14	18	1.5
6X10X1	6	10	1	14X18X2	14	18	2
7X10X1	7	10	1	14X20X1.5	14	20	1.5
8X12X1	8	12	1	15X20X2	15	20	2
9X14X1	9	14	1	16X21X2	16	21	2
10X16X1.5	10	16	1.5	16.5X24X2	16.5	24	2
10X20X1.5	10	20	1.5	17X24X2	17	24	2
10.5X17X1.5	10.5	17	1.5	17.5X26X2	17.5	26	2
11X17X1.5	11	17	1.5	18X24X2	18	24	2
12X16X1	12	16	1	20X24X2	20	24	2
12X16X1.5	12	16	1.5	22X26X2	22	26	2
12X18X1.5	12	18	1.5	24X30X2	24	30	2
12X20X1.5	12	20	1.5	26X33X2	26	33	2
12.5X20X1.5	12.5	20	1.5	28X34X2	28	34	2
13X.18X2	13	18	2	30X38X2	30	38	2
14X18X1	14	18	1	32X40X2	32	40	2

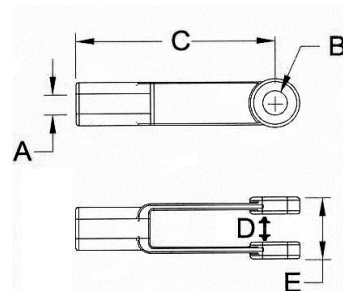
CWK370

KIT DE RONDELLE DE CUIVRE / COPPER WASHER KIT



25X	5X10X1	12X	12X16X1	12X	15X20X2	6X	24X30X2
25X	6X10X1	12X	12X16X1.5	12X	16X21X2	2X	26X33X2
25X	7X10X1	12X	12X20X1.5	6X	16.5X24X2	2X	28X34X2
25X	8X12X1	12X	12.5X20X1.5	6X	17X24X2	2X	30X38X2
25X	9X14X1	12X	14X18X1	6X	17.5X25X2	2X	32X40X2
25X	10X20X1.5	12X	14X18X1.5	6X	18X24X2		
25X	10.5X17X1.5	12X	14X18X2	6X	20X24X2		
25X	11X17X1.5	12X	14X20X1.5	6X	22X26X2		

JOUG DE CHAPE / CLEVIS YOKE



						UTILISER AVEC / USE WITH	
PIECE NO.	B	C	A	D	E	CLEVIS PIN	COTTER PIN
255-026	1/4	2	1/4	9/32	5/8	1/4X51/64	1/16X1/2
255-027	5/16	2-1/4	5/16	11/32	3/4	5/16X31/32	3/32X1/2
255-028	3/8	2-1/2	3/8	7/16	7/8	3/8X1 3/32	3/32X3/4
255-029	7/16	2-7/8	7/16	1/2	1	7/16X1 15/64	3/32X1
255-030	1/2	3	1/2	9/16	1	1/2X1 27/64	1/8X1

JOINT À ROTULE / THROTTLE BALL JOINTS

**TYPE G
SOLID**



PIECE NO.	DIMENSION
262-203	10-32
262-204	1/4-28
262-205	5/16-24
262-206	3/8-24
262-207	7/16-20
262-208	1/2-2

**TYPE A
SPRING LOADED**



PIECE NO.	DIMENSION
262-210	10-32
262-211	1/4-28
262-212	5/16-24

**TYPE P
QUICK DISCONNECT**



PIECE NO.	DIMENSION
262-218	1/4-28

CHEMIN DE CLÉ CARRÉ

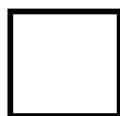
SQUARE KEYSTOCK



PIECE NO.	DIMENSION	LONGUEUR / LENGHT
KSQ02	1/8"	12"
KSQ03	3/16"	12"
KSQ04	1/4"	12"
KSQ05	5/16"	12"
KSQ06	3/8"	12"
KSQ07	7/16"	12"
KSQ08	1/2"	12"
KSQ10	5/8"	12"
KSQ12	3/4"	12"

KSQ500

KIT DE CHEMIN DE
CLÉ CARRÉ /
SQUARE KEYSTOCK KIT



5X	KSQ02	5X	KSQ06
5X	KSQ03	3X	KSQ07
5X	KSQ04	3X	KSQ08
5X	KSQ05	2X	KSQ10

CHEMIN DE CLÉ RECTANGLE

RECTANGULAR KEYSTOCK



PIECE NO.	DIMENSION	LONGUEUR / LENGHT	PIECE NO.	DIMENSION	LONGUEUR / LENGHT
KRT2X3	1/8 X 3/16	12"	KRT5X6	5/16 X 3/8	12"
KRT2X4	1/8 X 1/4	12"	KRT5X7	5/16 X 7/16	12"
KRT3X4	3/16 X 1/4	12"	KRT5X8	5/16 X 1/2	12"
KRT3X5	3/16 X 5/16	12"	KRT6X7	3/8 X 7/16	12"
KRT3X6	3/16 X 3/8	12"	KRT6X8	3/8 X 1/2	12"
KRT4X5	1/4 X 5/16	12"	KRT6X10	3/8 X 5/8	12"
KRT4X6	1/4 X 3/8	12"	KRT7X8	7/16 X 1/2	12"
KRT4X7	1/4 X 7/16	12"	KRT8X10	1/2 X 5/8	12"
KRT4X8	1/4 X 1/2	12"	KRT8X12	1/2 X 3/4	12"

KRT600

KIT DE CHEMIN DE CLÉ RECTANGLE / RECTANGULAR KEYSTOCK KIT



5X	KRT3X4	5X	KRT6X7
5X	KRT4X5	3X	KRT7X8
5X	KRT4X6	2X	KRT8X10
5X	KRT5X6		

CHEMIN DE CLÉ CARRÉ MÉTRIQUE

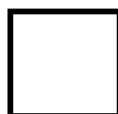
METRIC SQUARE KEYSTOCK



PIECE NO.	DIMENSION	LONGUEUR / LENGHT
KSQ2X2	2 MM	12"
KSQ3X3	3 MM	12"
KSQ4X4	4 MM	12"
KSQ5X5	5 MM	12"
KSQ6X6	6 MM	12"
KSQ7X7	7 MM	12"
KSQ8X8	8 MM	12"
KSQ10X10	10 MM	12"
KSQ12X12	12 MM	12"

SMK009

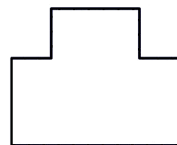
**KIT DE CHEMIN DE CLÉ CARRÉ MÉTRIQUE /
METRIC SQUARE KEYSTOCK KIT**



5X	KSQ02	5X	KSQ06
5X	KSQ03	3X	KSQ07
5X	KSQ04	3X	KSQ08
5X	KSQ05	2X	KSQ10

CHEMIN DE CLÉ À ÉTAPES

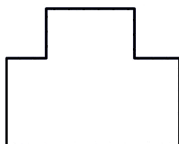
STEP KEYSTOCK



PIECE NO.	DIMENSION	LONGUEUR / LENGHT
KSS3X4	3MM X 4MM	12''
KSS4X5	4MM X 5MM	12''
KSS4X6	4MM X 6MM	12''
KSS5X6	5MM X 6MM	12''
KSS6X7	6MM X 7MM	12''
KSS6X8	6MM X 8MM	12''
KSS7X8	7MM X 8MM	12''
KSS8X10	8MM X 10mm	12''

KSS150

KIT DE CHEMIN DE CLÉ À ÉTAPES / STEP KEYSTOCK KIT



2X	KSS3X4	2X	KSS6X7
2X	KSS4X5	2X	KSS6X8
2X	KSS4X6	2X	KSS7X8
2X	KSS5X6	2X	KSS8X10

**ACCESSOIRE DE RANGEMENT /
STORAGE**

QUINCAILLERIE / HARDWARE

DL24

24 COMPARTIMENTS LARGE /
24 LARGE COMPARTMENT



DS16

16 COMPARTIMENTS /
16 COMPARTMENT



DL32

32 COMPARTIMENTS LARGE /
32 LARGE COMPARTMENT



6SR-RACK

POUR COFFRET DS16 ET DS24 /
FOR BOX DS16 AND DS24



DS24

24 COMPARTIMENTS PETITS /
24 SMALL COMPARTMENT



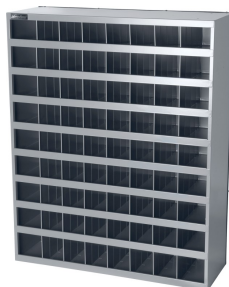
2LR RACK

POUR COFFRET DL24 ET DL32 /
FOR BOX DL24 AND DL32



4X4BIN ACIER

72 COMPARTIMENTS /
72 COMPARTMENT



2X4BIN ACIER

40 COMPARTIMENTS /
40 COMPARTMENT



4LR RACK

POUR COFFRET DL24 ET DL32 /
FOR BOX DL24 AND DL32



005-95

**18 TIROIRS /
18 DRAWERS**



LP24

**24 TIROIRS TRANSPARENTS /
24 CLEAR DRAWERS**



031-95

**24 TIROIRS /
24 DRAWERS**



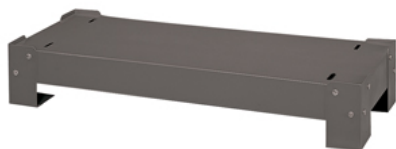
367-95

**RACK POUR TIGE FILETÉE /
READY ROD RACK**



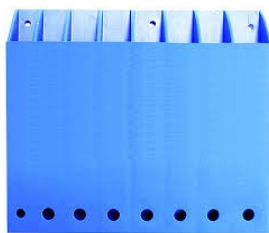
364-95

**BASE POUR BIN /
STAND FOR BIN**



KSQ501

**MEUBLE POUR CHEMIN DE CLÉ /
KEYSTOCK DISPLAY**



304-95

**BASE POUR 2LR, 4LR OU 6SR /
STAND FOR 2LR, 4LR OU 6SR**



LPRRACK

**BOÎTE À COMPARTIMENTS LARGES
EN PLASTIQUE / LARGE PLASTIC
COMPARTMENT BOXES**



BOYAU HYDRAULIQUE 2 BRINS (100R2)

2 WIRE HYDRAULIC HOSE (100R2)



PIECE NO.	BOYAU / HOSE DIA. INT.		BRIN / WIRE DIA. EXT.	BOYAU / HOSE DIA. EXT.	WORKING PRESS.		BURST PRESS.		M.B.R
	PO / INCH	MM	MM	MM	BAR	PSI	BAR	PSI	MM
CH204	1/4	6.4	12.7	15	400	5800	1600	22840	102
CH206	3/8	9.5	16.7	19	331	4800	1320	18840	127
CH208	1/2	12.7	19.8	22	276	4000	1100	15720	178
CH210	5/8	15.9	23	25.4	250	3630	1000	14280	203
CH212	3/4	19	27	29.3	215	3120	850	12280	241
CH216	1	25.4	34.9	38	165	2400	650	9420	305

- TUBE : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'HUILE / OIL RESISTANT SYNTHETIC RUBBER
- RENFORCEMENT / REINFORCEMENT : DEUX COUCHES DE FIL D'ACIER À HAUTE RÉSISTANCE 2W / TWO HIGH TENSILE STEEL WIRE LAYERS 2W
- RECOUVREMENT / COVER : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'ABRASION ET AUX INTEMPÉRIES, APPROUVÉ MSHA / ABRASION AND WEATHER RESISTANT SYNTHETIC RUBBER, MSHA ACCEPTED
- TEMPÉRATURE / TEMPERATURE : -40°C À / TO +100°C

BOYAU HYDRAULIQUE 2 BRINS (100R2) LISSE

2 WIRE HYDRAULIC HOSE (100R2) SMOOTH



PIECE NO.	BOYAU / HOSE DIA. INT.		BRIN / WIRE DIA. EXT.	BOYAU / HOSE DIA. EXT.	WORKING PRESS.		BURST PRESS.		M.B.R
	PO / INCH	MM	MM	MM	BAR	PSI	BAR	PSI	MM
EV204	1/4	6.4	12.7	15	400	5800	1600	22840	102
EV206	3/8	9.5	16.7	19	331	4800	1320	18840	127
EV208	1/2	12.7	19.8	22	276	4000	1100	15720	178

- TUBE : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'HUILE / OIL RESISTANT SYNTHETIC RUBBER
- RENFORCEMENT / REINFORCEMENT : DEUX COUCHES DE FIL D'ACIER À HAUTE RÉSISTANCE 2W / TWO HIGH TENSILE STEEL WIRE LAYERS 2W
- RECOUVREMENT / COVER : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'ABRASION ET AUX INTEMPÉRIES, APPROUVÉ MSHA / ABRASION AND WEATHER RESISTANT SYNTHETIC RUBBER, MSHA ACCEPTED
- TEMPÉRATURE / TEMPERATURE : -40°C À / TO +100°C

BOYAU HYDRAULIQUE 2 BRINS (100R16) LISSE

2 WIRE HYDRAULIC HOSE (100R16) SMOOTH



PIECE NO.	BOYAU / HOSE DIA. INT.		BRIN / WIRE DIA. EXT.	BOYAU / HOSE DIA. EXT.	WORKING PRESS.		BURST PRESS.		M.B.R
	PO / INCH	MM	MM	MM	BAR	PSI	BAR	PSI	MM
R16204SM	1/4	6.35	11.2	13.2	400	5800	1600	22840	102
R16206SM	3/8	9.5	15.0	17.0	331	4800	1320	18840	127
R16208SM	1/2	12.7	18.4	20.5	276	4000	1100	15720	178

- **TUBE** : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À LA TRÈS BASSE TEMPÉRATURE ET À L'HUILE / ULTRA LOW TEMPERATURE AND OIL RESISTANT SYNTHETIC RUBBER

- **RENFORCEMENT / REINFORCEMENT** : DEUX COUCHES DE FIL D'ACIER À HAUTE RÉSISTANCE 2W / TWO HIGH TENSILE STEEL WIRE LAYERS 2W

- **RECOUVREMENT / COVER** : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'HUILE, L'EAU, L'OZONE ET À LA TRÈS BASSE TEMPÉRATURE, APPROUVÉ MSHA / OIL, WATER, OZONE AND ULTRA LOW TEMPERATURE RESISTANT SYNTHETIC RUBBER, MSHA ACCEPTED

- **UTILISATION / APPLICATION** : POUR SYSTÈME HYDRAULIQUE AVEC PÉTROLE OU EAU/FLUIDES À BASE DE GLYCOL, ESSENCE, HUILES. FAIT SPÉCIALEMENT POUR LA TRÈS BASSE TEMPÉRATURE / HYDRAULIC SYSTEM WITH PETROLEUM, WATER, GLYCOL BASED FLUIDS, FUEL, LUBRICATING OILS. SPECIALY DESIGNED FOR ULTRA LOW TEMPERATURE

- **TEMPÉRATURE / TEMPERATURE** : -55°C À / TO +100°C

BOYAU HYDRAULIQUE 4 BRINS (4SH)

4 WIRE HYDRAULIC HOSE (4SH)



PIECE NO.	BOYAU / HOSE DIA. INT.		BRIN / WIRE DIA. EXT.	BOYAU / HOSE DIA. EXT.	WORKING PRESS.		BURST PRESS.		M.B.R
	PO / INCH	MM	MM	MM	BAR	PSI	BAR	PSI	MM
4SH12	3/4	19.0	28.4	32.2	420	6100	1680	24360	280
4SH16	1	25.4	35.2	38.5	380	5516	1520	22040	340
4SH20	1 1/4	31.8	41.9	45.3	325	4720	1300	18850	460
4SH24	1 1/2	38.1	48.8	53.3	290	4210	1160	16820	560
4SH32	2	50.8	63.2	67.9	250	3625	1000	14500	700

- **TUBE** : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'HUILE / OIL RESISTANT SYNTHETIC RUBBER

- **RENFORCEMENT / REINFORCEMENT** : QUATRES COUCHES DE FIL D'ACIER À HAUTE RÉSISTANCE / FOUR HIGH TENSILE STEEL WIRE LAYERS

- **RECOUVREMENT / COVER** : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'ABRASION, À L'OZONE ET AUX INTEMPÉRIES / SYNTHETIC RUBBER, ABRASION, OZONE AND WEATHER RESISTANT

- **TEMPÉRATURE / TEMPERATURE** : -40°C À / TO +100°C ET/AND +125°C INTERMITTENT

- **CYCLE D'IMPULSION / IMPULSE CYCLES** : 400 000 MIN

BOYAU HYDRAULIQUE 4 BRINS (100R12)

4 WIRE HYDRAULIC HOSE (100R12)



*FL = FLEXIBLE

PIECE NO.	BOYAU / HOSE DIA. INT.		BRIN / WIRE DIA. EXT.	BOYAU / HOSE DIA. EXT.	WORKING PRESS.		BURST PRESS.		M.B.R
	PO / INCH	MM	MM	MM	BAR	PSI	BAR	PSI	MM
77C8FL	1/2	12.7	20.7	23.8	276	4000	1100	16000	180
77C10	5/8	15.9	24.6	27.4	276	4000	1100	16000	205
77C12FL	3/4	19.0	27.7	30.7	276	4000	1100	16000	240
77C16FL	1	25.4	34.9	38.1	276	4000	1100	16000	305
77C20	1 1/4	31.8	43.9	47.0	207	3000	827	12000	420
77C24	1 1/2	38.1	50.4	53.5	172	2500	690	10000	510
77C32	2	50.8	63.7	66.8	172	2500	690	10000	635

- **TUBE** : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'HUILE / OIL RESISTANT SYNTHETIC RUBBER
- **RENFORCEMENT / REINFORCEMENT** : QUATRE COUCHES DE FIL D'ACIER À HAUTE RÉSISTANCE / FOUR HIGH TENSILE STEEL WIRE LAYERS
- **RECOUVREMENT / COVER** : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'HUILE, AUX INTEMPÉRIES ET À L'ABRASION, APPROUVÉ MSHA / OIL, WEATHER AND ABRASION RESISTANT SYNTHETIC RUBBER, MSHA ACCEPTED
- **UTILISATION / APPLICATION** : FLUIDES HYDRAULIQUES À BASE DE PÉTROLE / PETROLEUM BASE HYDRAULIC FLUIDS
- **TEMPÉRATURE / TEMPERATURE** : -40°C À / TO +121°C

BOYAU HYDRAULIQUE 4-6 BRINS (100R15)

4-6 WIRE HYDRAULIC HOSE (100R15)



PIECE NO.	BOYAU / HOSE DIA. INT.		BRIN / WIRE DIA. EXT.	BOYAU / HOSE DIA. EXT.	WORKING PRESS.		BURST PRESS.		M.B.R
	PO / INCH	MM	MM	MM	BAR	PSI	BAR	PSI	MM
78C12	3/4	19.0	27.5	30.0	420	6000	1680	24000	260
78C16	1	25.4	35.0	38.0	420	6000	1680	24000	300

- **TUBE** : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'HUILE / OIL RESISTANT SYNTHETIC RUBBER
- **RENFORCEMENT / REINFORCEMENT** : QUATRE À SIX COUCHES DE FIL D'ACIER À HAUTE RÉSISTANCE / FOUR TO SIX HIGH TENSILE STEEL WIRE LAYERS
- **RECOUVREMENT / COVER** : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'HUILE, AUX INTEMPÉRIES ET À L'ABRASION, APPROUVÉ MSHA / OIL, WEATHER AND ABRASION RESISTANT SYNTHETIC RUBBER, MSHA ACCEPTED
- **UTILISATION / APPLICATION** : FLUIDES HYDRAULIQUES À BASE DE PÉTROLE / PETROLEUM BASE HYDRAULIC FLUIDS
- **TEMPÉRATURE / TEMPERATURE** : -40°C À / TO +121°C

BOYAU DE SUCTION (100R4)

SUCTION HOSE (100R4)



PIECE NO.	BOYAU / HOSE DIA. INT.		BOYAU / HOSE DIA. EXT.	WORKING PRESS. 81/88DB		WORKING PRESS. 88HC		Hg		M.B.R
	PO / INCH	MM	MM	PSI	MPa	PSI	MPa	PO / INCH	KPa	MM
881-12	3/4	19.0	30	300	2.1	100	0.7	25	84	64
881-16	1	25.4	38.8	250	1.7	70	0.5	25	84	76
881-20	1 1/4	31.8	45.0	200	1.4	50	0.3	25	84	102
881-24	1 1/2	38.1	52.0	150	1	50	0.3	25	84	127

- **TUBE** : CAOUTCHOUC SYNTHÉTIQUE RÉSISTANT À L'HUILE ET À LA CHALEUR / OIL AND HEAT RESISTANT SYNTHETIC RUBBER

- **RENFORCEMENT / REINFORCEMENT** : MULTIPLES COUCHES DE FIBRES SPIRALES ET DE FIL HÉLICOLE / MULTIPLE LAYERS OF FIBER SPIRAL AND HELICAL WIRE

- **RECOUVREMENT / COVER** : CAOUTCHOUC SYNTHÉTIQUE / SYNTHETIC RUBBER

- **UTILISATION / APPLICATION** : FLUIDES HYDRAULIQUES À BASE DE PÉTROLE, HUILE, DIESEL ET L'EAU / PETROLEUM BASE HYDRAULIC FLUIDS, OILS, DIESEL FUELS AND WATER

- **TEMPÉRATURE / TEMPERATURE** : -40°C À / TO +121°C

BOYAU À ESSENCE

FUEL HOSE



PIECE NO.	BOYAU / HOSE DIA. INT.		BOYAU / HOSE DIA. EXT.	WORKING PRESS.	BURST PRESS.
	PO / INCH	MM	MM	PSI	PSI
GY65125	3/16	4.76	10.41	50	250
GY65126	1/4	6.35	12.7	50	250
GY65127	5/16	7.94	14.22	50	250
GY65128	3/8	9.50	16.0	50	250

TUBE: NITRILE NOIR / BLACK NITRILE.

RENFORCEMENT / REINFORCEMENT: 2 SPIRALES SYNTHÉTIQUES / 2 SPIRAL SYNTHETIC.

RECOUVREMENT / COVER: CHLORINATE POLYETHYLENE NOIR (CPE) / BLACK CHLORINATED POLYETHYLENE (CPE)

TEMPÉRATURE / TEMPERATURE : -40°C À / TO 125°C

BOYAU MULTIFONCTION (HYDRAULIQUE, EAU, AIR)

MULTIPURPOSE HOSE (HYDRAULIC, WATER, AIR)



PIECE NO.	BOYAU / HOSE DIA. INT.		BOYAU / HOSE DIA. EXT.	WORKING PRESS.
	PO / INCH	MM	MM	PSI
MP2025	1/4	6.3	12.95	250
MP2031	5/16	7.94	16.0	300
MP2038	3/8	10.0	17.78	250
MP2050	1/2	12.5	22.35	250
MP2063	5/8	16.0	25.4	300
MP2075	3/4	19.0	29.46	250
MP2100	1	25.0	34.79	200
MP2125	1 1/4	31.75	45.21	200
MP2150	1 1/2	38.1	51.56	200

- **TUBE** : EPDM NOIR / BLACK EPDM

- **RENFORCEMENT / REINFORCEMENT** : COUCHE DE FIL DE POLYESTER À HAUTE RÉSISTANCE / LAYERS OF HIGH TENSILE POLYESTER YARN

- **RECOUVREMENT / COVER** : RÉSISTANT À L'ABRASION, ROUGE ET LISSE EPDM/ SMOOTH RED, ABRASION RESISTANT EPDM

- **UTILISATION / APPLICATION** : AIR, EAU, SOLUTION DE PULVÉRISATION AGRICOLE OU AUTRES PRODUITS CHIMIQUES DILUÉS. BONNE RÉSISTANCE AU KEYTONE MÉTHYLÉTHYLIQUE. EXCELLENTE RÉSISTANCE À LA CHALEUR, AUX INTÉMPÉRIES ET AUX HUILES VÉGÉTALES / FOR AIR, WATER, AGRICULTURAL SPRAY SOLUTIONS AND OTHER DILUTE CHEMICALS. GOOD RESISTANCE TO METHYL ETHYL KEYTONE. EXCELLENT RESISTANCE TO HEAT, WEATHERING AND VEGETABLE OILS.

- **TEMPÉRATURE / TEMPERATURE** : -40°C À / TO +93°C

BOYAU DE LAVAGE À PRESSION 1 BRIN

1 WIRE PRESSURE WASHER HOSE



PIECE NO.	BOYAU / HOSE DIA. INT.		BOYAU / HOSE DIA. EXT.	WORKING PRESS.	BURST PRESS.
	PO / INCH	MM	MM	PSI	PSI
3/8TRIDBL	3/8	10	15.49	4000	14500

- **RENFORCEMENT / REINFORCEMENT** : 1 BRIN / 1 WIRE BRAID

- **RECOUVREMENT / COVER** : CAOUTCHOUC BLEU LISSE. NE FAIT PAS DE MARQUE. RÉSISTANT À L'ABRASION ET AU
INTEMPÉRIES / BLUE SMOOTH RUBBER, NON-MARKING, ABRASION AND WEATHER RESISTANT.

- **UTILISATION / APPLICATION** : MOYENNE PRESSION, LAVAGE À LA PRESSION / MEDIUM PRESSURE, PRESSURE WASH

- **TEMPÉRATURE / TEMPERATURE** : -40°C À / TO +121°C

BOYAU DE LAVAGE À PRESSION 2 BRINS

2 WIRE PRESSURE WASHER HOSE



PIECE NO.	BOYAU / HOSE DIA. INT.		BOYAU / HOSE DIA. EXT.	WORKING PRESS.	BURST PRESS.
	PO / INCH	MM	MM	PSI	PSI
3/8TRIDBK	3/8	10	17.15	6000	23200

- **RENFORCEMENT / REINFORCEMENT** : 2 BRIN / 2 WIRE BRAID

- **RECOUVREMENT / COVER** : CAOUTCHOUC GRIS. NE FAIT PAS DE MARQUE. RÉSISTANT À L'ABRASION ET AU
INTEMPÉRIES / GREY RUBBER, NON-MARKING, ABRASION AND WEATHER RESISTANT.

- **UTILISATION / APPLICATION** : HAUTE PRESSION, LAVAGE À LA PRESSION / HIGH PRESSURE, PRESSURE WASH

- **TEMPÉRATURE / TEMPERATURE** : -40°C À / TO +121°C

PROTECTEUR DE BOYAU EN PLASTIQUE

PLASTIC HOSE PROTECTOR



JAUNE /
YELLOW



NOIR /
BLACK

PIECE NO.	PIECE NO.	POUR BOYAU / FOR HOSE	DIA. INT. / IN. DIA.	DIA. EXT. / OUT. DIA.	ÉPAISSEUR / THICKNESS	LARGEUR DE LA BANDE / WIDTH
JAUNE / YELLOW	NOIR / BLACK					
012C100YE	012C100BK	1/4"	0.4"	1/2"	1.2"	10.5"
016C100YE	016C100BK	3/8"	0.5"	2/3"	1.3"	12"
020C100YE	020C100BK	1/2"	0.65"	3/4"	2"	20"
025C100YE	025C100BK	5/8"	0.8"	1"	2.2"	25"
032C100YE	032C100BK	3/4"	1.1"	1 1/4"	2.5"	22"
040C100YE	040C100BK	7/8"	1.4"	1 3/5"	2.7"	24"
050C100YE	050C100BK	1"	1.7"	2"	3.4"	30"
063C100YE	063C100BK	1 1/4"	2.2"	2 1/2"	3.7"	37"
075C75YE	075C75BK	1 1/2"	2.6"	3"	4.4"	45"

PROTECTEUR DE BOYAU EN NYLON

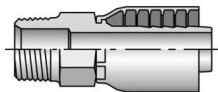
NYLON HOSE PROTECTOR

PIECE NO.	POUR BOYAU / FOR HOSE	DIA. INT. / IN. DIA.
108C300BK	1/4"	0.82"
116C300BK	3/8"	0.92"
121C300BK	1/2"	1"
128C300BK	5/8"	1.13"
201C300BK	3/4"	1.21"
206C300BK	1"	1.33"



DA-MP

10143

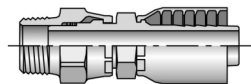


MÂLE NPTF SOLIDE / MALE NPTF SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA42MP	1/4	2 = 1/8 - 27	10143-2-4
DA44MP	1/4	4 = 1/4 - 18	10143-4-4
DA46MP	1/4	6 = 3/8 - 18	10143-6-4
DA48MP	1/4	8 = 1/2 - 14	10143-8-4
DA64MP	3/8	4 = 1/4 - 18	10143-4-6
DA66MP	3/8	6 = 3/8 - 18	10143-6-6
DA68MP	3/8	8 = 1/2 - 14	10143-8-6
DA86MP	1/2	6 = 3/8 - 18	10143-6-8
DA88MP	1/2	8 = 1/2 - 14	10143-8-8
DA812MP	1/2	12 = 3/4 - 14	10143-12-8
DA106MP	5/8	6 = 3/8 - 18	10143-6-10
DA108MP	5/8	8 = 1/2 - 14	10143-8-10
DA1012MP	5/8	12 = 3/4 - 14	10143-12-10
DA128MP	3/4	8 = 1/2 - 14	10143-8-12
DA1212MP	3/4	12 = 3/4 - 14	10143-12-12
DA1216MP	3/4	16 = 1 - 11 1/2	10143-16-12
DA1612MP	1	12 = 3/4 - 14	10143-12-16
DA1616MP	1	16 = 1 - 11 1/2	10143-16-16
DA2020MP	1 1/4	20 = 1 1/4 - 11	10143-20-20
DA2424MP	1 1/2	24 = 1 1/2 - 11 1/2	10143-24-24
DA3232MP	2	32 = 2 - 11 1/2	10143-32-32

DA-SP

11343

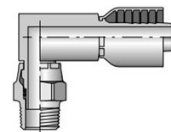


MÂLE NPTF ARTICULÉ / MALE NPTF SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA42SP	1/4	2 = 1/8 - 27	11343-2-4
DA44SP	1/4	4 = 1/4 - 18	11343-4-4
DA46SP	1/4	6 = 3/8 - 18	11343-6-4
DA64SP	3/8	4 = 1/4 - 18	11343-4-6
DA66SP	3/8	6 = 3/8 - 18	11343-6-6
DA68SP	3/8	8 = 1/2 - 14	11343-8-6
DA86SP	1/2	6 = 3/8 - 18	11343-6-8
DA88SP	1/2	8 = 1/2 - 14	11343-8-8
DA1212SP	3/4	12 = 3/4 - 14	11343-12-12
DA1616SP	1	16 = 1 - 11 1/2	11343-16-16

11L43

11L43

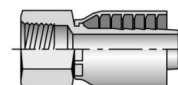


MÂLE NPTF 90° ARTICULÉ /
MALE NPTF 90° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
11L4344	1/4	4 = 1/4 - 18	11L43-4-4
11L4364	3/8	4 = 1/4 - 18	11L43-4-6
11L4366	3/8	6 = 3/8 - 18	11L43-6-6
11L4368	3/8	8 = 1/2 - 14	11L43-8-6
11L4388	1/2	8 = 1/2 - 14	11L43-8-8
11L431212	3/4	12 = 3/4 - 14	11L43-12-12

DA-FP

10243

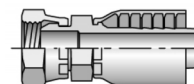


FEMALE NPTF SOLIDE / FEMALE NPTF SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA42FP	1/4	2 = 1/8 - 27	10243-2-4
DA44FP	1/4	4 = 1/4 - 18	10243-4-4
DA46FP	1/4	6 = 3/8 - 18	10243-6-4
DA64FP	3/8	4 = 1/4 - 18	10243-4-6
DA66FP	3/8	6 = 3/8 - 18	10243-6-6
DA68FP	3/8	8 = 1/2 - 14	10243-8-6
DA88FP	1/2	8 = 1/2 - 14	10243-8-8
DA1212FP	3/4	12 = 3/4 - 14	10243-12-12

10743

10743

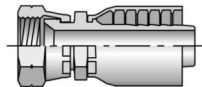


FEMALE NPSM ARTICULÉE / FEMALE NPSM SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1074344	1/4	4 = 1/4 - 18	10743-4-4
1074366	3/8	6 = 3/8 - 18	10743-6-6
1074386	3/8	8 = 1/2 - 14	10743-8-6
1074388	1/2	8 = 1/2 - 14	10743-8-8
107431212	3/4	12 = 3/4 - 14	10743-12-12
107431616	1	16 = 1 - 11 1/2	10743-16-16
107432020	1 1/4	20 = 1 1/4 - 11	10743-20-20

10843

FEMALE SAE 45° ARTICULÉE /
FEMALE SAE 45° SWIVEL

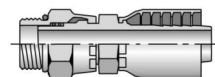


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1084364	1/4	6 = 3/8 - 18	10843-6-4
1084366	3/8	6 = 3/8 - 18	10843-6-6
108431212	3/4	12 = 3/4 - 14	10843-12-12

DA-BS

10G43

MÂLE ORB ARTICULÉ / MALE ORB SWIVEL

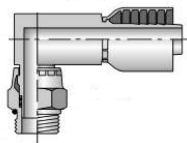


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44BS	1/4	4 = 7/16 - 20	10G43-4-4
DA46BS	1/4	6 = 9/16 - 18	10G43-6-4
DA66BS	3/8	6 = 9/16 - 18	10G43-6-6
DA68BS	3/8	8 = 3/4 - 16	10G43-8-6
DA88BS	1/2	8 = 3/4 - 16	10G43-8-8
DA810BS	1/2	10 = 7/8 - 14	10G43-10-8
DA1212BS	3/4	12 = 1 1/16 - 12	10G43-12-12
DA1616BS	1	16 = 5/16 - 12	10G43-16-16

DA-BS90

10L43

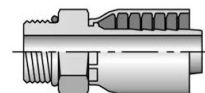
MÂLE ORB 90° ARTICULÉ /
MALE ORB 90° SWIVEL



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA66BS90	3/8	6 = 9/16 - 18	10L43-6-6
DA68BS90	3/8	8 = 3/4 - 16	10L43-8-6
DA88BS90	1/2	8 = 3/4 - 16	10L43-8-8
DA810BS90	1/2	10 = 7/8 - 14	10L43-10-8
DA1212BS90	3/4	12 = 1 1/16 - 12	10L43-12-12

DA-BM

10543

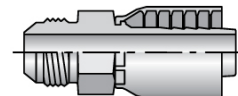


MÂLE ORB SOLIDE / MALE ORB SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44BM	1/4	4 = 7/16 - 20	10543-4-4
DA45BM	1/4	5 = 1/2 - 20	10543-5-4
DA46BM	1/4	6 = 9/16 - 18	10543-6-4
DA66BM	3/8	6 = 9/16 - 18	10543-6-6
DA68BM	3/8	8 = 3/4 - 16	10543-8-6
DA610BM	3/8	10 = 7/8 - 14	10543-10-6
DA86BM	1/2	6 = 9/16 - 18	10543-6-8
DA88BM	1/2	8 = 3/4 - 16	10543-8-8
DA810BM	1/2	10 = 7/8 - 14	10543-10-8
DA812BM	1/2	12 = 1 1/16 - 12	10543-12-8
DA1010BM	5/8	10 = 7/8 - 3/4	10543-10-10
DA1012BM	5/8	12 = 1 1/16 - 12	10543-12-10
DA1212BM	3/4	12 = 1 1/16 - 12	10543-12-12
DA1216BM	3/4	16 = 1 5/16 - 12	10543-16-12
DA1616BM	1	16 = 5/16 - 12	10543-16-16

DA-MJ

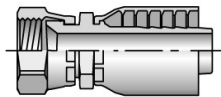
10343



MÂLE JIC 37° SOLIDE / MALE JIC 37° SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44MJ	1/4	4 = 7/16 - 20	10343-4-4
DA45MJ	1/4	5 = 1/2 - 20	10343-5-4
DA46MJ	1/4	6 = 9/16 - 18	10343-6-4
DA65MJ	3/8	5 = 1/2 - 20	10343-5-6
DA66MJ	3/8	6 = 9/16 - 18	10343-6-6
DA68MJ	3/8	8 = 3/4 - 16	10343-8-6
DA610MJ	3/8	10 = 7/8 - 14	10343-10-6
DA88MJ	1/2	8 = 3/4 - 16	10343-8-8
DA810MJ	1/2	10 = 7/8 - 14	10343-10-8
DA812MJ	1/2	12 = 1 1/16 - 12	10343-12-8
DA108MJ	5/8	8 = 3/4 - 16	10343-8-10
DA1010MJ	5/8	10 = 7/8 - 14	10343-10-10
DA1012MJ	5/8	12 = 1 1/16 - 12	10343-12-10
DA1210MJ	3/4	10 = 7/8 - 14	10343-10-12
DA1212MJ	3/4	12 = 1 1/16 - 12	10343-12-12
DA1214MJ	3/4	14 = 1 3/16 - 12	10343-14-12
DA1216MJ	3/4	16 = 1 5/16 - 12	10343-16-12
DA1616MJ	1	16 = 1 5/16 - 12	10343-16-16
DA2020MJ	1 1/4	20 = 1 5/8 - 12	10343-20-20

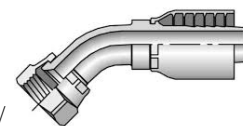
DA-FJ 10643



FEMALE JIC 37° ARTICULÉE / FEMALE JIC 37° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44FJ	1/4	4 = 7/16 - 20	10643-4-4
DA45FJ	1/4	5 = 1/2 - 20	10643-5-4
DA46FJ	1/4	6 = 9/16 - 18	10643-6-4
DA55FJ	5/16	5 = 1/2 - 20	10643-5-5
DA56FJ	5/16	6 = 9/16 - 18	10643-6-5
DA64FJ	3/8	4 = 7/16 - 20	10643-4-6
DA65FJ	3/8	5 = 1/2 - 20	10643-5-6
DA66FJ	3/8	6 = 9/16 - 18	10643-6-6
DA68FJ	3/8	8 = 3/4 - 16	10643-8-6
DA610FJ	3/8	10 = 7/8 - 14	10643-10-6
DA86FJ	1/2	6 = 9/16 - 18	10643-6-8
DA88FJ	1/2	8 = 3/4 - 16	10643-8-8
DA810FJ	1/2	10 = 7/8 - 14	10643-10-8
DA812FJ	1/2	12 = 1 1/16 - 12	10643-12-8
DA108FJ	5/8	8 = 3/4 - 16	10643-8-10
DA1010FJ	5/8	10 = 7/8 - 14	10643-10-10
DA1012FJ	5/8	12 = 1 1/16 - 12	10643-12-10
DA128FJ	3/4	8 = 3/4 - 16	10643-8-12
DA1210FJ	3/4	10 = 7/8 - 14	10643-10-12
DA1212FJ	3/4	12 = 1 1/16 - 12	10643-12-12
DA1216FJ	3/4	16 = 1 5/16 - 12	10643-16-12
DA1612FJ	1	12 = 1 1/16 - 12	10643-12-16
DA1616FJ	1	16 = 1 5/16 - 12	10643-16-16
DA1620FJ	1	20 = 1 5/8 - 12	10643-20-16
DA2020FJ	1 1/4	20 = 1 5/8 - 12	10643-20-20
DA2424FJ	1 1/2	24 = 1 7/8 - 12	10643-24-24
DA3232FJ	2	32 = 2 1/2 - 12	10643-32-32

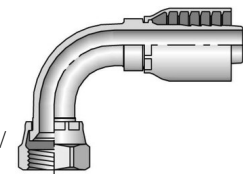
DA-FJ45 13743



FEMALE JIC 37° - 45° ARTICULÉE /
FEMALE JIC 37° - 45° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44FJ45	1/4	4 = 7/16 - 20	13743-4-4
DA45FJ45	1/4	5 = 1/2 - 20	13743-5-4
DA46FJ45	1/4	6 = 9/16 - 18	13743-6-4
DA66FJ45	3/8	6 = 9/16 - 18	13743-6-6
DA68FJ45	3/8	8 = 3/4 - 16	13743-8-6
DA88FJ45	1/2	8 = 3/4 - 16	13743-8-8
DA810FJ45	1/2	10 = 7/8 - 14	13743-10-8
DA812FJ45	1/2	12 = 1 1/16 - 12	13743-12-8
DA1010FJ45	5/8	10 = 7/8 - 14	13743-10-10
DA1012FJ45	5/8	12 = 1 1/16 - 12	13743-12-10
DA1212FJ45	3/4	12 = 1 1/16 - 12	13743-12-12
DA1616FJ45	1	16 = 1 5/16 - 12	13743-16-16
DA2020FJ45	1 1/4	20 = 1 5/8 - 12	13743-20-20
DA2424FJ45	1 1/2	24 = 1 7/8 - 12	13743-24-24

DA-FJ90 13943



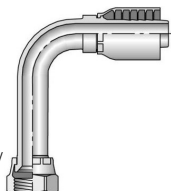
FEMALE JIC 37° - 90° ARTICULÉE /
FEMALE JIC 37° - 90° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44FJ90	1/4	4 = 7/16 - 20	13943-4-4
DA45FJ90	1/4	5 = 1/2 - 20	13943-5-4
DA46FJ90	1/4	6 = 9/16 - 18	13943-6-4
DA55FJ90	5/16	5 = 1/2 - 20	13943-5-5
DA64FJ90	3/8	4 = 7/16 - 2	13943-4-6
DA66FJ90	3/8	6 = 9/16 - 18	13943-6-6
DA68FJ90	3/8	8 = 3/4 - 16	13943-8-6
DA86FJ90	1/2	6 = 9/16 - 18	13943-6-8
DA88FJ90	1/2	8 = 3/4 - 16	13943-8-8
DA810FJ90	1/2	10 = 7/8 - 14	13943-10-8
DA812FJ90	1/2	12 = 1 1/16 - 12	13943-12-8
DA1010FJ90	5/8	10 = 7/8 - 14	13943-10-10
DA1012FJ90	5/8	12 = 1 1/16 - 12	13943-12-10
DA1212FJ90	3/4	12 = 1 1/16 - 12	13943-12-12
DA1216FJ90	3/4	16 = 1 5/16 - 12	13943-16-12
DA1616FJ90	1	16 = 1 5/16 - 12	13943-16-16
DA2020FJ90	1 1/4	20 = 1 5/8 - 12	13943-20-20
DA2424FJ90	1 1/2	24 = 1 7/8 - 12	13943-24-24
DA3232FJ90	2	32 = 2 1/2 - 12	13943-32-32

DA-FJL90

14143

FEMALE JIC 37° - 90° ARTICULÉE LONG /
FEMALE JIC 37° - 90° SWIVEL LONG

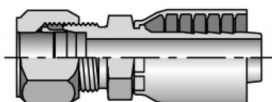


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44FJL90	1/4	4 = 7/16 - 20	14143-4-4
DA45FJL90	1/4	5 = 1/2 - 20	14143-5-4
DA46FJL90	1/4	6 = 9/16 - 18	14143-6-4
DA66FJL90	3/8	6 = 9/16 - 18	14143-6-6
DA68FJL90	3/8	8 = 3/4 - 16	14143-8-6
DA88FJL90	1/2	8 = 3/4 - 16	14143-8-8
DA810FJL90	1/2	10 = 7/8 - 14	14143-10-8
DA1010FJL90	5/8	10 = 7/8 - 14	14143-10-10
DA1212FJL90	3/4	12 = 1 1/16 - 12	14143-12-12
DA1214FJL90	3/4	14 = 1 3/16 - 12	14143-14-12
DA1616FJL90	1	16 = 1 5/16 - 12	14143-16-16
DA2020FJL90	1 1/4	20 = 1 5/8 - 12	14143-20-20

DA-FC

11143

RÉPARATEUR À TUBE SOLIDE / FERRULE FIX SOLID

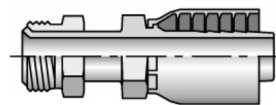


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44FC	1/4	4 = 7/16 - 20	11143-4-4
DA45FC	1/4	5 = 1/2 - 20	11143-5-4
DA64FC	3/8	4 = 7/16 - 20	11143-4-6
DA65FC	3/8	5 = 1/2 - 20	11143-5-6
DA66FC	3/8	6 = 9/16 - 18	11143-6-6
DA88FC	1/2	8 = 3/4 - 16	11143-8-8
DA810FC	1/2	10 = 7/8 - 14	11143-10-8
DA1212FC	3/4	12 = 1 1/16 - 12	11143-12-12
DA1616FC	1	16 = 1 5/16 - 12	11143-16-16

DA-MF

12843

MÂLE SAE INVERSÉ 45° ARTICULÉ /
MALE INVERTED SAE 45° SWIVEL

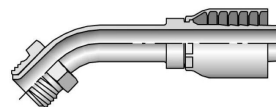


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44MF	1/4	4 = 7/16 - 24	12843-4-4
DA45MF	1/4	5 = 1/2 - 20	12843-5-4
DA64MF	3/8	4 = 7/16 - 24	12843-4-6
DA65MF	3/8	5 = 1/2 - 20	12843-5-6
DA66MF	3/8	6 = 5/8 - 18	12843-6-6
DA88MF	1/2	8 = 3/4 - 18	12843-8-8
DA1010MF	5/8	10 = 7/8 - 18	12843-10-10

DA-MF45

16743

MÂLE SAE INVERSÉ 45° - 45° ARTICULÉ /
MALE INVERTED SAE 45° - 45° SWIVEL

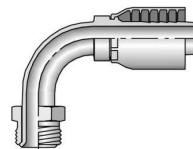


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44MF45	1/4	4 = 7/16 - 24	16743-4-4
DA45MF45	1/4	5 = 1/2 - 20	16743-5-4
DA64MF45	3/8	4 = 7/16 - 24	16743-4-6
DA65MF45	3/8	5 = 1/2 - 20	16743-5-6
DA66MF45	3/8	6 = 5/8 - 18	16743-6-6
DA88MF45	1/2	8 = 3/4 - 18	16743-8-8

DA-MF90

16943

MÂLE SAE INVERSÉ 45° - 90° ARTICULÉ /
MALE INVERTED SAE 45° - 90° SWIVEL

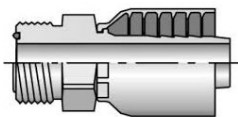


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA44MF90	1/4	4 = 7/16 - 24	16943-4-4
DA45MF90	1/4	5 = 1/2 - 20	16943-5-4
DA64MF90	3/8	4 = 7/16 - 24	16943-4-6
DA65MF90	3/8	5 = 1/2 - 20	16943-5-6
DA66MF90	3/8	6 = 5/8 - 18	16943-6-6
DA67MF90	3/8	7 = 11/16 - 18	16943-7-6
DA88MF90	1/2	8 = 3/4 - 18	16943-8-8

1JM43

1JM43

MÂLE ORFS SOLIDE / MALE ORFS SOLID

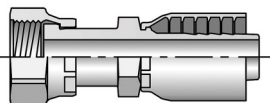


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1JM4344	1/4	4 = 9/16 - 18	1JM43-4-4
1JM4364	1/4	6 = 11/16 - 16	1JM43-6-4
1JM4366	3/8	6 = 11/16 - 16	1JM43-6-6
1JM4368	1/2	6 = 11/16 - 16	1JM43-6-8
1JM4386	3/8	8 = 13/16 - 16	1JM43-8-6
1JM4388	1/2	8 = 13/16 - 16	1JM43-8-8
1JM43108	1/2	10 = 1 - 14	1JM43-8-10
1JM431010	5/8	10 = 1 - 14	1JM43-10-10
1JM43128	1/2	12 = 1 3/16 - 12	1JM43-8-12
1JM431210	5/8	12 = 1 3/16 - 12	1JM43-12-10
1JM431212	3/4	12 = 1 3/16 - 12	1JM43-12-12
1JM431612	3/4	16 = 1 7/16 - 12	1JM43-16-12
1JM431616	1	16 = 1 7/16 - 12	1JM43-16-16

1JS43

1JS43

FEMELLE ORFS ARTICULÉE /
FEMALE ORFS SWIVEL



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1JS4344	1/4	4 = 9/16 - 18	1JS43-4-4
1JS4346	3/8	4 = 9/16 - 18	1JS43-4-6
1JS4364	1/4	6 = 11/16 - 16	1JS43-6-4
1JS4366	3/8	6 = 11/16 - 16	1JS43-6-6
1JS4368	1/2	6 = 11/16 - 16	1JS43-6-8
1JS4384	1/4	8 = 13/16 - 16	1JS32-4-8
1JS4386	3/8	8 = 13/16 - 16	1JS43-8-6
1JS4388	1/2	8 = 13/16 - 16	1JS43-8-8
1JS43810	5/8	8 = 13/16 - 16	1JS43-8-10
1JS43812	3/4	8 = 13/16 - 16	1JS43-8-12
1JS43106	3/8	10 = 1 - 14	1JS43-10-6
1JS43108	1/2	10 = 1 - 14	1JS43-10-8
1JS431010	5/8	10 = 1 - 14	1JS43-10-10
1JS431012	3/4	10 = 1 - 14	1JS43-10-12
1JS43128	1/2	12 = 1 3/16 - 12	1JS43-8-12
1JS431210	5/8	12 = 1 3/16 - 12	1JS43-12-10
1JS431212	3/4	12 = 1 3/16 - 12	1JS43-12-12
1JS431612	3/4	16 = 1 7/16 - 12	1JS43-16-12
1JS431616	1	16 = 1 7/16 - 12	1JS43-16-16
1JS431620	1 1/4	16 = 1 7/16 - 12	1JS43-16-20
1JS432020	1 1/4	20 = 1 11/16 - 12	1JS43-20-20

1J743

1J743

FEMELLE ORFS ARTICULÉE 45° /
FEMALE ORFS SWIVEL 45°

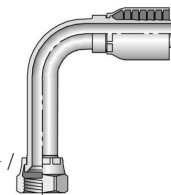


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1J74344	1/4	4 = 9/16 - 18	1J743-4-4
1J74364	1/4	6 = 11/16 - 16	1J743-6-4
1J74366	3/8	6 = 11/16 - 16	1J743-6-6
1J74368	1/2	6 = 11/16 - 16	1J743-6-8
1J74386	3/8	8 = 13/16 - 16	1J743-8-6
1J74388	1/2	8 = 13/16 - 16	1J743-8-8
1J743810	5/8	8 = 13/16 - 16	1J743-8-10
1J743108	1/2	10 = 1 - 14	1J743-8-10
1J7431010	5/8	10 = 1 - 14	1J743-10-10
1J7431012	3/4	10 = 1 - 14	1J743-10-12
1J743128	1/2	12 = 1 3/16 - 12	1J743-12-8
1J7431210	5/8	12 = 1 3/16 - 12	1J743-12-10
1J7431212	3/4	12 = 1 3/16 - 12	1J743-12-12
1J7431216	1	12 = 1 3/16 - 12	1J743-12-16
1J7431612	3/4	16 = 1 7/16 - 12	1J743-16-12
1J7431616	1	16 = 1 7/16 - 12	1J743-16-16

1J143

1J143

FEMELLE ORFS 90° ARTICULÉE LONG /
FEMALE ORFS 90° SWIVEL LONG

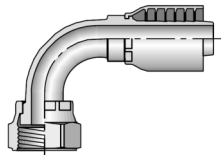


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1J14344	1/4	4 = 9/16 - 18	1J1434-4
1J14366	3/8	6 = 11/16 - 16	1J143-6-6
1J14386	3/8	8 = 13/16 - 16	1J143-8-6
1J14388	1/2	8 = 13/16 - 16	1J143-8-8
1J143108	1/2	10 = 1 - 14	1J143-10-8
1J1431010	5/8	10 = 1 - 14	1J143-10-10
1J1431212	3/4	12 = 1 3/16 - 12	1J143-12-12
1J1431616	1	16 = 1 7/16 - 12	1J143-16-16

1J943

1J943

FEMELLE ORFS 90° ARTICULÉE /
FEMALE ORFS 90° SWIVEL

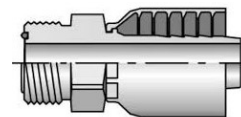


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1J94344	1/4	4 = 9/16 - 18	1J943-4-4
1J94346	3/8	4 = 9/16 - 18	1J943-4-6
1J94364	1/4	6 = 11/16 - 16	1J943-6-4
1J94366	3/8	6 = 11/16 - 16	1J943-6-6
1J94368	1/2	6 = 11/16 - 16	1J943-6-8
1J94386	3/8	8 = 13/16 - 16	1J943-8-6
1J94388	1/2	8 = 13/16 - 16	1J943-8-8
1J943108	1/2	10 = 1 - 14	1J943-8-10
1J9431010	5/8	10 = 1 - 14	1J943-10-10
1J943128	1/2	12 = 1 3/16 - 12	1J943-12-8
1J9431210	5/8	12 = 1 3/16 - 12	1J943-12-10
1J9431212	3/4	12 = 1 3/16 - 12	1J943-12-12
1J9431612	3/4	16 = 1 7/16 - 12	1J943-16-12
1J9431616	1	16 = 1 7/16 - 12	1J943-16-16

1D243

1D243

MÂLE MÉTRIQUE DIN 24° SOLIDE (LOURD) /
MALE METRIC DIN 24° SOLID (HEAVY)

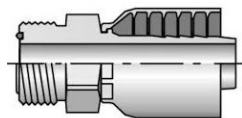


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1D24384	1/4	8 = 16 X 1.5	1D243-8-4
1D243104	1/4	10 = 18 X 1.5	1D243-10-4
1D243106	3/8	10 = 18 X 1.5	1D243-10-6
1D243126	3/8	12 = 20 X 1.5	1D243-12-6
1D243146	3/8	14 = 22 X 1.5	1D243-14-6
1D243168	1/2	16 = 24 X 1.5	1D243-16-8
1D2432012	3/4	20 = 30 X 2	1D243-20-12
1D2432512	3/4	25 = 36 X 2	1D243-25-12

1D043

1D043

MÂLE MÉTRIQUE DIN 24° SOLIDE (LÉGER) /
MALE METRIC DIN 24° SOLID (LIGHT)

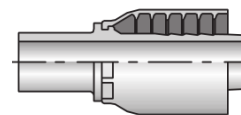


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1D04364	1/4	6 = 12 X 1.5	1D043-6-4
1D04384	1/4	8 = 14 X 1.5	1D043-8-4
1D043104	1/4	10 = 16 X 1.5	1D043-10-4
1D043106	3/8	10 = 16 X 1.5	1D043-10-6
1D043126	3/8	12 = 18 X 1.5	1D043-12-6
1D043156	3/8	15 = 22 X 1.5	1D043-15-16
1D043158	1/2	15 = 22 X 1.5	1D043-15-8
1D0431812	3/4	18 = 26 X 1.5	1D043-18-12
1D0432212	3/4	22 = 30 X 2	1D043-22-12
1D0432816	1	28 = 36 X 2	1D043-28-16

11D43

11D43

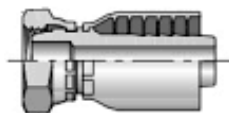
EMBOUIT LISSE MÉTRIQUE SOLIDE /
STANDPIPE METRIC SOLID



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
11D4364	1/4	6 = 6MM	11D43-6-4
11D43105	5/16	10 = 10MM	11D43-10-5
11D43106	3/8	10 = 10MM	11D43-10-6
11D43124	1/4	12 = 12MM	11D43-12-4
11D43126	3/8	12 = 12MM	11D43-12-6
11D43158	1/2	15 = 15MM	11D43-15-8
11D431810	5/8	18 = 18MM	11D43-18-10
11D431812	3/4	18 = 18MM	11D43-18-12
11D432212	3/4	22 = 22MM	11D43-22-12
11D432816	1	28 = 28MM	11D43-28-16

1C343

1C343

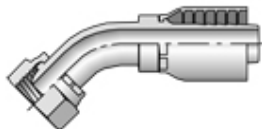


FEMELLE MÉTRIQUE ARTICULÉE (LÉGER) /
FEMALE METRIC SWIVEL (LIGHT)

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1C34364	1/4	6 = 12 X 1.5	1C343-6-4
1C34384	1/4	8 = 14 X 1.5	1C343-8-4
1C343104	1/4	10 = 16 X 1.5	1C343-10-4
1C343105	5/16	10 = 16 X 1.5	1C343-10-5
1C343106	3/8	10 = 16 X 1.5	1C343-10-6
1C343126	3/8	12 = 18 X 1.5	1C343-12-6
1C343156	3/8	15 = 22 X 1.5	1C343-15-6
1C343158	1/2	15 = 22 X 1.5	1C343-15-8
1C3431810	5/8	18 = 26 X 1.5	1C343-18-10
1C3431812	3/4	18 = 26 X 1.5	1C343-18-12
1C3432212	3/4	22 = 30 X 2	1C343-22-12
1C3432816	1	28 = 36 X 2	1C343-28-16

1C443

1C443

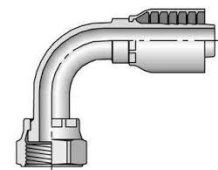


FEMELLE MÉTRIQUE 45° ARTICULÉE (LÉGER) /
FEMALE METRIC 45° SWIVEL (LIGHT)

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1C44384	1/4	8 = 14 X 1.5	1C443-8-4
1C443106	3/8	10 = 16 X 1.5	1C443-10-6
1C443126	3/8	12 = 18 X 1.5	1C443-12-6
1C443158	1/2	15 = 22 X 1.5	1C443-15-8
1C4431810	5/8	18 = 26 X 1.5	1C443-18-10
1C4432212	3/4	22 = 30 X 2	1C443-22-12
1C4432816	1	28 = 36 X 2	1C443-28-16

1C543

1C543



FEMELLE MÉTRIQUE 90° ARTICULÉE (LÉGER) /
FEMALE METRIC 90° SWIVEL (LIGHT)

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1C54364	1/4	6 = 12 X 1.5	1C543-6-4
1C54384	1/4	8 = 14 X 1.5	1C543-8-4
1C543104	1/4	10 = 16 X 1.5	1C543-10-4
1C543106	3/8	10 = 16 X 1.5	1C543-10-6
1C543126	3/8	12 = 18 X 1.5	1C543-12-6
1C543158	1/2	15 = 22 X 1.5	1C543-15-8
1C5431810	5/8	18 = 26 X 1.5	1C543-18-10
1C5432212	3/4	22 = 30 X 2	1C543-22-12
1C5432816	1	28 = 36 X 2	1C543-28-16

1C943

1C943



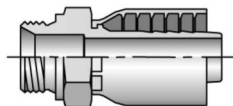
FEMELLE MÉT. 24° CÔNE ARTICULÉE (LOURD) /
FEMALE MET. 24° CONE SWIVEL (HEAVY)

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1C94364	1/4	6 = 14 X 1.5	1C943-6-4
1C94384	1/4	8 = 16 X 1.5	1C943-8-4
1C943104	1/4	10 = 18 X 1.5	1C943-10-4
1C943106	3/8	10 = 18 X 1.5	1C943-10-6
1C943125	5/16	12 = 20 X 1.5	1C943-12-5
1C943126	3/8	12 = 20 X 1.5	1C943-12-6
1C943146	3/8	14 = 22 X 1.5	1C943-14-6
1C943168	1/2	16 = 24 X 1.5	1C943-16-8
1C9432012	3/4	20 = 30 X 2	1C943-20-12
1C9432512	3/4	25 = 36 X 2	1C943-25-12
1C9432516	1	25 = 36 X 2	1C943-25-16

1D943

1D943

MÂLE BSPP SOLIDE /
MALE BSPP SOLID

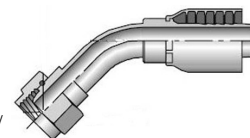


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1D94344	1/4	4 = 1/4 - 19	1D943-4-4
1D94366	3/8	6 = 3/8 - 19	1D943-6-6
1D94386	3/8	8 = 1/2 - 14	1D943-8-6
1D94388	1/2	8 = 1/2 - 14	1D943-8-8
1D9431212	3/4	12 = 3/4 - 14	1D943-12-12
1D9431616	1	16 = 1 - 11	1D943-16-16

1B143

1B143

FEMELLE BSPP 45° ARTICULÉE /
FEMALE BSPP 45° SWIVEL

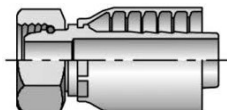


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1B14344	1/4	4 = 1/4 - 19	1B143-4-4
1B14366	3/8	6 = 3/8 - 19	1B143-6-6
1B14388	1/2	8 = 1/2 - 14	1B143-8-8
1B1431010	5/8	10 = 5/8 - 14	1B143-10-10
1B1431210	5/8	12 = 3/4 - 14	1B143-12-10
1B1431212	3/4	12 = 3/4 - 14	1B143-12-12
1B1431616	1	16 = 1 - 11	1B143-16-16

19243

19243

FEMELLE BSPP ARTICULÉE /
FEMALE BSPP SWIVEL

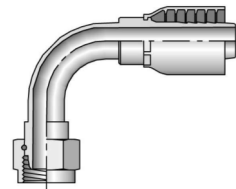


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1924344	1/4	4 = 1/4 - 19	19243-4-4
1924346	3/8	4 = 1/4 - 19	
1924364	1/4	6 = 3/8 - 19	19243-6-4
1924366	3/8	6 = 3/8 - 19	19243-6-6
1924368	1/2	6 = 3/8 - 19	19243-6-8
1924386	3/8	8 = 1/2 - 14	19243-8-6
1924388	1/2	8 = 1/2 - 14	19243-8-8
192431010	5/8	10 = 5/8 - 14	19243-10-10
192431212	3/4	12 = 3/4 - 14	19243-12-12
192431616	1	16 = 1 - 11	19243-16-16
192432020	1 1/4	20 = 1 1/4 - 11	19243-20-20

1B243

1B243

FEMELLE BSPP 90° ARTICULÉE /
FEMALE BSPP 90° SWIVEL

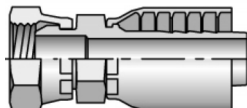


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1B24344	1/4	4 = 1/4 - 19	1B243-4-4
1B24364	1/4	6 = 3/8 - 19	1B243-6-4
1B24366	3/8	6 = 3/8 - 19	1B243-6-6
1B24368	1/2	6 = 3/8 - 19	1B243-6-8
1B24386	3/8	8 = 1/2 - 14	1B243-8-6
1B24388	1/2	8 = 1/2 - 14	1B243-8-8
1B243108	1/2	10 = 5/8 - 14	1B243-10-8
1B2431010	5/8	10 = 5/8 - 14	1B243-10-10
1B2431212	3/4	12 = 3/4 - 14	1B243-12-12
1B2431616	1	16 = 1 - 11	1B243-16-16
1B2432020	1 1/4	20 = 1 1/4 - 11	1B243-20-20

1MU43

1MU43

FEMELLE MÉTRIQUE (KOMATSU) 30° ARTICULÉE /
FEMALE METRIC (KOMATSU) 30° SWIVEL

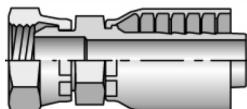


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1MU4344	1/4	4 = 14 X 1.5	1MU43-4-4
1MU4364	1/4	6 = 18 X 1.5	1MU43-6-4
1MU4366	3/8	6 = 18 X 1.5	1MU43-6-6
1MU4388	1/2	8 = 22 X 1.5	1MU43-8-8

1FU43

1FU43

FEMELLE BSPP 30° ARTICULÉE /
FEMALE BSPP 30° SWIVEL

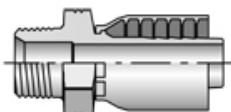


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1FU4344	1/4	4 = 1/4 - 19	1FU43-4-4
1FU4366	3/8	6 = 3/8 - 19	1FU43-6-6
1FU4388	1/2	8 = 1/2 - 14	1FU43-8-8
1FU431212	3/4	12 = 3/4 - 14	1FU43-12-12
1FU431616	1	16 = 1 - 11	1FU43-16-16

1UT43

1UT43

MÂLE BSP CONIQUE 60° SOLIDE /
MALE BSP TAPER PIPE 60° SOLID

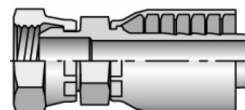


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1UT4344	1/4	4 = 1/4 - 19	1UT43-4-4
1UT4366	3/8	6 = 3/8 - 19	1UT43-6-6
1UT4388	1/2	8 = 1/2 - 14	1UT43-8-8
1UT431212	3/4	12 = 3/4 - 14	1UT43-12-12
1UT431616	1	1 = 1 - 11	1UT43-16-16

1GU43

1GU43

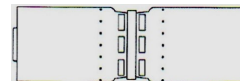
FEMELLE BSPP 60° ARTICULÉE /
FEMALE BSPP 60° SWIVEL



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1GU4344	1/4	4 = 1/4 - 19	1GU43-4-4
1GU4366	3/8	6 = 3/8 - 19	1GU43-6-6
1GU4388	1/2	8 = 1/2 - 14	1GU43-8-8
1GU431212	3/4	12 = 3/4 - 14	1GU43-12-12
1GU431616	1	1 = 1 - 11	1GU43-16-16
1GU432020	1 1/4	20 = 1 1/4 - 11	1GU43-20-20

DA-MP2

UNION POUR BOYAU /
SPLICER COUPLING



PIECE NO.	DIA. BOYAU / HOSE DIA.
DA44MP2	1/4
DA66MP2	3/8
DA88MP2	1/2
DA1212MP2	3/4
DA1616MP2	1

DA-BJ

BANJO BSP /
BANJO BSP



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.
DA44BJ	1/4	4 = 1/4 - 19
DA66BJ	3/8	6 = 3/8 - 19
DA68BJ	3/8	8 = 1/2 - 14
DA88BJ	1/2	8 = 1/2 - 14
DA1010BJ	5/8	10 = 5/8 - 14
DA1212BJ	3/4	12 = 3/4 - 14
DA1616BJ	1	16 = 1 - 11

DA-EF

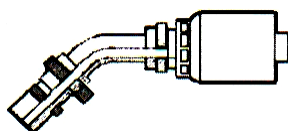
EMBOUT EZ-FIT DROIT /
EZ-FIT STRAIGHT



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.
DA44EF	1/4	4 = 1/4
DA66EF	3/8	6 = 3/8
DA88EF	1/2	8 = 1/2
DA1212EF	3/4	12 = 3/4
DA1616EF	1	16 = 1

DA-EF45

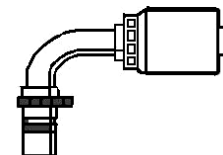
EMBOUT EZ-FIT 45° /
EZ-FIT STRAIGHT 45°



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.
DA44EF45	1/4	4 = 1/4
DA66EF45	3/8	6 = 3/8
DA88EF45	1/2	8 = 1/2
DA1212EF45	3/4	12 = 3/4

DA-EF90

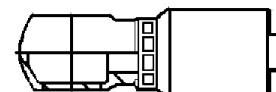
EMBOUT EZ-FIT 90° /
EZY-FIT STRAIGHT 90°



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.
DA44EF90	1/4	4 = 1/4
DA66EF90	3/8	6 = 3/8
DA88EF90	1/2	8 = 1/2
DA1212EF90	3/4	12 = 3/4
DA1616EF90	1	16 = 1

DA-BJM 14943

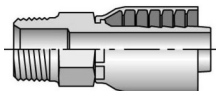
BANJO MÉTRIQUE /
BANJO METRIC



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA410BJM	1/4	10MM	14943-10-4
DA412BJM	1/4	12MM	14943-12-4
DA514BJM	5/16	14MM	14943-15-5
DA614BJM	3/8	14MM	14943-6-14
DA616BJM	3/8	16MM	14943-16-6
DA818BJM	1/2	18MM	14943-18-8
DA822BJM	1/2	22MM	14943-8-22
DA1022BJM	5/8	22MM	14943-22-10
DA1226BJM	3/4	26MM	14943-26-12

10171

10171

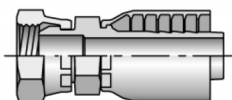


MÂLE NPTF SOLIDE / MALE NPTF SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1017166	3/8	6 = 3/8 - 18	10171-6-6
1017188	1/2	8 = 1/2 - 14	10171-8-8
10171128	1/2	12 = 3/4 - 14	10171-12-8
101711212	3/4	12 = 3/4 - 14	10171-12-12
101711612	3/4	16 = 1 - 11 1/2	10171-16-12
101711616	1	16 = 1 - 11 1/2	10171-16-16
101712016	1	20 = 1 1/4 - 11	10171-20-16
101712020	1 1/4	20 = 1 1/4 - 11	10171-20-20
101712424	1 1/2	24 = 1 1/2 - 11 1/2	10171-24-24

10771

10771

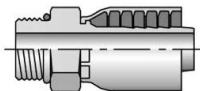


FEMELLE NPSM ARTICULÉE / FEMALE NPSM SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1077188	1/2	8 = 1/2 - 14	10771-8-8
107711212	3/4	12 = 3/4 - 14	10771-12-12
107711612	3/4	16 = 1 - 11 1/2	10771-16-12
107711616	1	16 = 1 - 11 1/2	10771-16-16
107712020	1 1/4	20 = 1 1/4 - 11	10771-20-20
107712424	1 1/2	24 = 1 1/2 - 11 1/2	10771-24-24

10571

10571

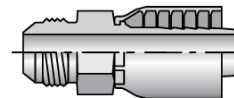


MÂLE ORB SOLIDE / MALE ORB SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1057188	1/2	8 = 3/4 - 16	10571-8-8
105711212	3/4	12 = 1 1/16 - 12	10571-12-12
105711616	1	16 = 1 - 11 1/2	10571-16-16

10371

10371

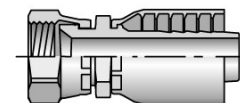


MÂLE JIC 37° SOLIDE / MALE JIC 37° SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1037166	3/8	6 = 3/8 - 18	10371-6-6
1037188	1/2	8 = 1/2 - 14	10371-8-8
1037108	1/2	10 = 7/8 - 14	10371-10-8
103711212	3/4	12 = 3/4 - 14	10371-12-12
103711412	3/4	14 = 1 3/16 - 12	10371-14-12
103711612	3/4	16 = 1 - 11 1/2	10371-16-12
103711616	1	16 = 1 - 11 1/2	10371-16-16
103712020	1 1/4	20 = 1 1/4 - 11	10371-20-20

10671

10671

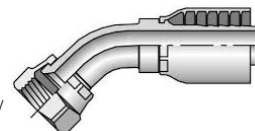


FEMELLE JIC 37° ARTICULÉE / FEMALE JIC 37° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1067166	3/8	6 = 3/8 - 18	10671-6-6
1067188	1/2	8 = 1/2 - 14	10671-8-8
10671108	1/2	10 = 7/8 - 14	10671-10-8
10671128	1/2	12 = 3/4 - 14	10671-12-8
106711212	3/4	12 = 3/4 - 14	10671-12-12
106711412	3/4	14 = 1 3/16 - 12	10671-14-12
106711612	3/4	16 = 1 - 11 1/2	10671-16-12
106711216	1	12 = 3/4 - 14	10671-12-16
106711616	1	16 = 1 - 11 1/2	10671-16-16
106712016	1	20 = 1 1/4 - 11	10671-20-16
106712020	1 1/4	20 = 1 1/4 - 11	10671-20-20

13771

13771



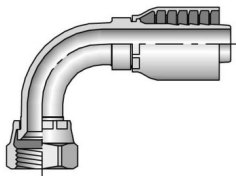
FEMELLE JIC 37° 45° ARTICULÉE /
FEMALE JIC 37° 45° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1377188	1/2	8 = 1/2 - 14	13771-8-8
137711010	1/2	12 = 3/4 - 14	13771-10-10
137711212	3/4	12 = 3/4 - 14	13771-12-12
137711616	1	16 = 1 - 11 1/2	13771-16-16
137712020	1 1/4	20 = 1 1/4 - 11	13771-20-20

13971

13971

FEMELLE JIC 37° 90° ARTICULÉE /
FEMALE JIC 37° 90° SWIVEL

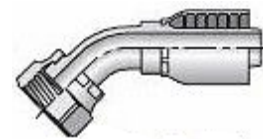


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1397188	1/2	8 = 1/2 - 14	13971-8-8
13971108	1/2	10 = 7/8 - 14	13971-10-8
139711010	5/8	10 = 7/8 - 14	13971-10-10
139711212	3/4	12 = 3/4 - 14	13971-12-12
139711612	3/4	16 = 1 - 11 1/2	13971-16-12
139711616	1	16 = 1 - 11 1/2	13971-16-16
139712020	1 1/4	20 = 1 1/4 - 11	13971-20-20
139712424	1 1/2	24 = 1 7/8 - 12	13971-24-24

1J771

1J771

FEMELLE ORFS ARTICULÉE 45° /
FEMALE ORFS SWIVEL 45°

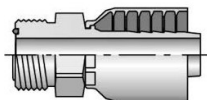


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1J77188	1/2	8 = 13/16 - 6	1J771-8-8
1J771108	1/2	10 = 1 - 14	1J771-10-8
1J7711010	5/8	10 = 1 - 14	1J771-10-10
1J7711212	3/4	12 = 1 3/16 - 12	1J771-12-12
1J7711612	3/4	16 = 1 7/16 - 12	1J771-16-12
1J7711616	1	16 = 1 7/16 - 12	1J771-16-16
1J7712020	1 1/4	20 = 1 11/16 - 12	1J771-20-20
1J7712424	1 1/2	24 = 2 - 12	1J771-24-24

1JM71

1JM71

MÂLE ORFS SOLIDE / MALE ORFS SOLID

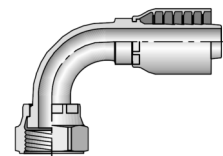


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1JM7188	1/2	8 = 13/16 - 6	1JM71-8-8
1JM711010	5/8	10 = 1 - 14	1JM71-10-10
1JM711212	3/4	12 = 1 3/16 - 12	1JM71-12-12
1JM711612	3/4	16 = 1 7/16 - 12	1JM71-16-12
1JM711616	1	16 = 1 7/16 - 12	1JM71-16-16
1JM712020	1 1/4	20 = 1 11/16 - 12	1JM71-20-20
1JM712424	1 1/2	24 = 2 - 12	1JM71-24-24

1J971

1J971

FEMELLE ORFS 90° ARTICULÉE /
FEMALE ORFS 90° SWIVEL

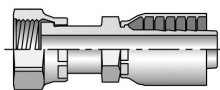


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1J97188	1/2	8 = 13/16 - 6	1J971-8-8
1J971108	1/2	10 = 1 - 14	1J971-10-8
1J9711010	5/8	10 = 1 - 14	1J971-10-10
1J9711012	3/4	10 = 1 - 14	1J971-10-12
1J9711210	5/8	12 = 1 3/16 - 12	1J971-12-10
1J9711212	3/4	12 = 1 3/16 - 12	1J971-12-12
1J9711612	3/4	16 = 1 7/16 - 12	1J971-16-12
1J9711616	1	16 = 1 7/16 - 12	1J971-16-16
1J9712020	1 1/4	20 = 1 11/16 - 12	1J971-20-20
1J9712424	1 1/2	24 = 2 - 12	1J971-24-24

1JS71

1JS71

FEMELLE ORFS ARTICULÉE LONG /
FEMALE ORFS SWIVEL LONG

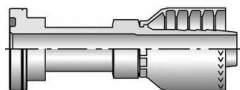


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
1JS7188	1/2	8 = 13/16 - 6	1JS71-8-8
1JS71108	1/2	10 = 1 - 14	1JS71-10-8
1JS711010	5/8	10 = 1 - 14	1JS71-10-10
1JS711012	3/4	10 = 1 - 14	1JS71-10-12
1JS711210	5/8	12 = 1 13/16 - 12	1JS71-12-10
1JS711212	3/4	12 = 1 13/16 - 12	1JS71-12-12
1JS711612	3/4	16 = 1 7/16 - 12	1JS71-16-12
1JS711616	1	16 = 1 7/16 - 12	1JS71-16-16
1JS712016	1	20 = 1 11/16 - 12	1JS71-20-16
1JS712020	1 1/4	20 = 1 11/16 - 12	1JS71-20-20
1JS712424	1 1/2	24 = 2 - 12	1JS71-24-24

DA-FL

11571

SAE CODE 61 FLANGE HEAD

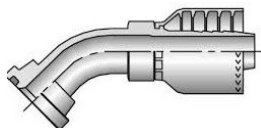


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA88FL	1/2	8 = 1/2	11571-8-8
DA1010FL	5/8	10 = 5/8	11571-10-10
DA128FL	1/2	12 = 3/4	11571-12-8
DA1212FL	3/4	12 = 3/4	11571-12-12
DA1612FL	3/4	16 = 1	11571-16-12
DA1616FL	1	16 = 1	11571-16-16
DA2012FL	3/4	20 = 1 1/4	11571-20-12
DA2016FL	1	20 = 1 1/4	11571-20-16
DA2020FL	1 1/4	20 = 1 1/4	11571-20-20
DA2024FL	1 1/2	20 = 1 1/4	11571-20-24
DA2416FL	1	24 = 1 1/2	11571-24-16
DA2420FL	1 1/4	24 = 1 1/2	11571-24-20
DA2424FL	1 1/2	24 = 1 1/2	11571-24-24
DA3220FL	1 1/4	32 = 2	11571-32-20
DA3224FL	1 1/2	32 = 2	11571-32-24
DA3232FL	2	32 = 2	11571-32-32

DA-FL45

11771

SAE CODE 61 FLANGE HEAD 45°

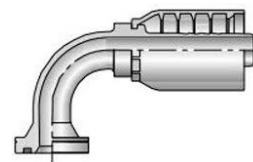


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA1010FL45	5/8	10 = 5/8	11771-10-10
DA128FL45	1/2	12 = 3/4	11771-12-8
DA1210FL45	5/8	12 = 3/4	11771-12-10
DA1212FL45	3/4	12 = 3/4	11771-12-12
DA1612FL45	3/4	16 = 1	11771-16-12
DA1616FL45	1	16 = 1	11771-16-16
DA2016FL45	1	20 = 1 1/4	11771-20-16
DA2020FL45	1 1/4	20 = 1 1/4	11771-20-20
DA2024FL45	1 1/2	20 = 1 1/4	11771-20-24
DA2420FL45	1 1/4	24 = 1 1/2	11771-24-20
DA2424FL45	1 1/2	24 = 1 1/2	11771-24-24
DA3224FL45	1 1/2	32 = 2	11771-32-24
DA3232FL45	2	32 = 2	11771-32-32

DA-FL90

11971

SAE CODE 61 FLANGE HEAD 90°

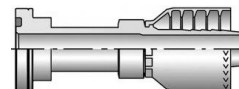


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA88FJL90	1/2	8 = 1/2	11971-8-8
DA1010JL90	5/8	10 = 5/8	11971-10-10
DA128JL90	1/2	12 = 3/4	11971-12-8
DA1212JL90	3/4	12 = 3/4	11971-12-12
DA1612JL90	3/4	16 = 1	11971-16-12
DA1616JL90	1	16 = 1	11971-16-16
DA2012JL90	3/4	20 = 1 1/4	11971-20-12
DA2016JL90	1	20 = 1 1/4	11971-20-16
DA2020JL90	1 1/4	20 = 1 1/4	11971-20-20
DA2024JL90	1 1/2	20 = 1 1/4	11971-20-24
DA2416JL90	1	24 = 1 1/2	11971-24-16
DA2420JL90	1 1/4	24 = 1 1/2	11971-24-20
DA2424JL90	1 1/2	24 = 1 1/2	11971-24-24
DA3224JL90	1 1/2	32 = 2	11971-32-24
DA3232JL90	2	32 = 2	11971-32-32
DA4032JL90	2	40 = 2 1/2	11971-40-32

DA-FL62

16A71

SAE CODE 62 FLANGE HEAD

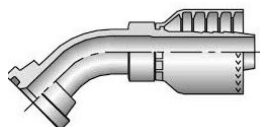


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA1212FL62	3/4	12 = 3/4	16A71-12-12
DA1612FL62	3/4	16 = 1	16A71-16-12
DA1616FL62	1	16 = 1	16A71-16-16
DA2016FL62	1	20 = 1 1/4	16A71-20-16
DA2020FL62	1 1/4	20 = 1 1/4	16A71-20-20
DA2424FL62	1 1/2	24 = 1 1/2	16A71-24-24
DA3232FL62	2	32 = 2	16A71-32-32

DA-FL6245

16F71

SAE CODE 62 FLANGE HEAD 45°

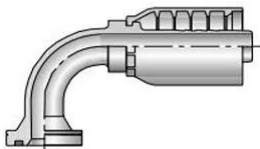


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA1212FL6245	3/4	12 = 3/4	16F71-12-12
DA1612FL6245	3/4	16 = 1	16F71-16-12
DA1616FL6245	1	16 = 1	16F71-16-16
DA2016FL6245	1	20 = 1 1/4	16F71-20-16
DA2020FL6245	1 1/4	20 = 1 1/4	16F71-20-20
DA2424FL6245	1 1/2	24 = 1 1/2	16F71-24-24
DA3232FL6245	2	32 = 2	16F71-32-32

DA-FL6290

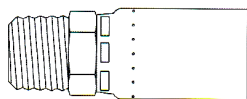
16N71

SAE CODE 62 FLANGE HEAD 90°



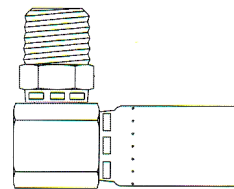
PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
DA1212FL6290	3/4	12 = 3/4	16N71-12-12
DA1612FL6290	3/4	16 = 1	16N71-16-12
DA1616FL6290	1	16 = 1	16N71-16-16
DA2016FL6290	1	20 = 1 1/4	16N71-20-16
DA2020FL6290	1 1/4	20 = 1 1/4	16N71-20-20
DA2424FL6290	1 1/2	24 = 1 1/2	16N71-24-24
DA3232FL6290	2	32 = 2	16N71-32-32

MÂLE NPTF SOLIDE /
MALE NPTF SOLID



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U102	1/4	1/8 - 27	1/8
4U104	1/4	1/4 - 18	1/4
4U106	1/4	3/8 - 18	3/8
4U108	1/4	1/2 - 14	1/2
6U104	3/8	1/4 - 18	1/4
6U106	3/8	3/8 - 18	3/8
6U108	3/8	1/2 - 14	1/2
8U106	1/2	3/8 - 18	3/8
8U108	1/2	1/2 - 14	1/2
8U112	1/2	3/4 - 14	3/4
10U108	5/8	1/2 - 14	1/2
10U112	5/8	3/4 - 14	3/4
12U108	3/4	1/2 - 14	1/2
12U112	3/4	3/4 - 14	3/4
12U116	3/4	1 - 11 1/2	1
16U112	1	3/4 - 14	3/4
16U116	1	1 - 11 1/2	1
20U120	1 1/4	1 1/4 - 11 1/2	1 1/4

MÂLE NPTF 90° ARTICULÉ /
MALE NPTF 90° SWIVEL



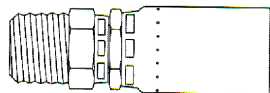
PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UM04	1/4	1/4 - 18	1/4
6UM06	3/8	3/8 - 18	3/8
6UM08	3/8	1/2 - 14	1/2
8UM08	1/2	1/2 - 14	1/2
12UM12	3/4	3/4 - 14	3/4

FEMELLE NPTF SOLIDE /
FEMALE NPTF SOLID



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U202	1/4	1/8 - 27	1/8
4U204	1/4	1/4 - 18	1/4
6U204	3/8	1/4 - 18	1/4
6U206	3/8	3/8 - 18	3/8
6U208	3/8	1/2 - 14	1/2
8U208	1/2	1/2 - 14	1/2
12U212	3/4	3/4 - 14	3/4

MÂLE NPTF ARTICULÉ /
MALE NPTF SWIVEL



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UJ04	1/4	1/4 - 18	1/4
4UJ06	1/4	3/8 - 18	3/8
6UJ04	3/8	1/4 - 18	1/4
6UJ06	3/8	3/8 - 18	3/8
6UJ08	3/8	1/2 - 14	1/2
8UJ06	1/2	3/8 - 18	3/8
8UJ08	1/2	1/2 - 14	1/2
12UJ12	3/4	3/4 - 14	3/4
16UJ16	1	1 - 11 1/2	1

FEMELLE NPSM ARTICULÉE /
FEMALE NPSM SWIVEL



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U054	1/4	1/4 - 18	1/4
6U056	3/8	3/8 - 18	3/8
6U058	3/8	1/2 - 14	1/2
8U058	1/2	1/2 - 14	1/2
12U062	3/4	3/4 - 14	3/4
16U066	1	1 - 11 1/2	1

MÂLE JIC 37° ARTICULÉ /
MALE JIC 37° SWIVEL

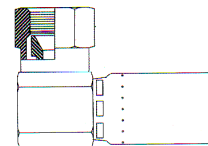


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U504	1/4	7/16 - 20	1/4
4U505	1/4	1/2 - 20	5/16
4U506	1/4	9/16 - 18	3/8
6U506	3/8	9/16 - 18	3/8
6U508	3/8	3/4 - 16	1/2
6U510	3/8	7/8 - 14	5/8
8U508	1/2	3/4 - 16	1/2
8U510	1/2	7/8 - 14	5/8
8U512	1/2	1 1/16 - 12	3/4
10U508	5/8	3/4 - 16	1/2
10U510	5/8	7/8 - 14	5/8
10U512	5/8	1 1/16 - 12	3/4
12U510	3/4	7/8 - 14	5/8
12U512	3/4	1 1/16 - 12	3/4
12U514	3/4	1 3/16 - 12	7/8
12U516	3/4	1 5/16 - 12	1
16U516	1	1 5/16 - 12	1

FEMELLE JIC 37° ARTICULÉE /
FEMALE JIC 37° SWIVEL

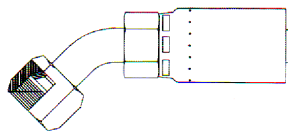


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U604	1/4	7/16 - 20	1/4
4U605	1/4	1/2 - 20	5/16
4U606	1/4	9/16 - 18	3/8
6U604	3/8	7/16 - 20	1/4
6U606	3/8	9/16 - 18	3/8
6U608	3/8	3/4 - 16	1/2
6U610	3/8	7/8 - 14	5/8
8U606	1/2	9/16 - 18	3/8
8U608	1/2	3/4 - 16	1/2
8U610	1/2	7/8 - 14	5/8
8U612	1/2	1 1/16 - 12	3/4
10U608	5/8	3/4 - 16	1/2
10U610	5/8	7/8 - 14	5/8
10U612	5/8	1 1/16 - 12	3/4
12U610	3/4	7/8 - 14	5/8
12U612	3/4	1 1/16 - 12	3/4
12U614	3/4	1 3/16 - 12	7/8
12U616	3/4	1 5/16 - 12	1
16U612	1	1 1/16 - 12	3/4
16U616	1	1 5/16 - 12	1
20U620	1 1/4	1 1/4	1 1/4



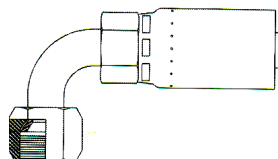
FEMELLE JIC 37°-90° ARTICULÉE /
FEMALE JIC 37° -90° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U554	1/4	7/16 - 20	1/4
6U556	3/8	9/16 - 18	3/8
6U558	3/8	3/4 - 16	1/2
8U558	1/2	3/4 - 16	1/2
8U560	1/2	7/8 - 14	5/8



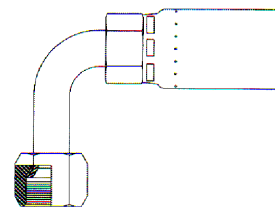
FEMELLE JIC / SAE 45° ARTICULÉE /
FEMALE JIC / SAE 45° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U684	1/4	7/16 - 20	1/4
4U685	1/4	1/2 - 20	5/16
4U686	1/4	9/16 - 18	3/8
6U684	3/8	7/16 - 20	1/4
6U686	3/8	9/16 - 18	3/8
6U688	3/8	3/4 - 16	1/2
8U688	1/2	3/4 - 16	1/2
8U690	1/2	7/8 - 14	5/8
10U690	5/8	7/8 - 14	5/8
10U692	5/8	1 1/16 - 12	3/4
12U692	3/4	1 1/16 - 12	3/4
16U696	1	1 5/16 - 12	1



FEMELLE JIC / SAE 90° ARTICULÉE COURT /
FEMALE JIC / SAE 90° SWIVEL SHORT

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U664	1/4	7/16 - 20	1/4
4U665	1/4	1/2 - 20	5/16
4U666	1/4	9/16 - 18	3/8
6U665	3/8	1/2 - 20	5/16
6U666	3/8	9/16 - 18	3/8
6U668	3/8	3/4 - 16	1/2
8U668	1/2	3/4 - 16	1/2
8U670	1/2	7/8 - 14	5/8
10U670	5/8	7/8 - 14	5/8
10U672	5/8	1 1/16 - 12	3/4
12U670	3/4	7/8 - 14	5/8
12U672	3/4	1 1/16 - 12	3/4
16U676	1	1 5/16 - 12	1



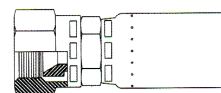
FEMELLE JIC / SAE 90° ARTICULÉE LONG /
FEMALE JIC / SAE 90° SWIVEL LONG

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U644	1/4	7/16 - 20	1/4
6U646	3/8	9/16 - 18	3/8
8U648	1/2	3/4 - 16	1/2
8U650	1/2	7/8 - 14	5/8
12U652	3/4	1 1/16 - 12	3/4
16U656	1	1 5/16 - 12	1



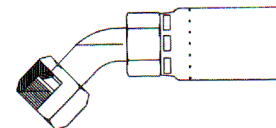
MÂLE SAE 45° SOLIDE /
MALE SAE 45° SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
6U306	3/8	9/16 - 18	3/8



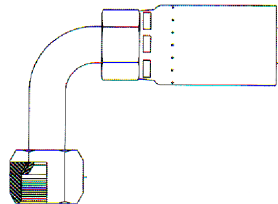
FEMELLE SAE 45° SWIVEL /
FEMALE SAE 45° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U406	1/4	9/16 - 18	3/8
6U406	3/8	9/16 - 18	3/8
12U412	3/4	1 1/16 - 12	3/4



FEMELLE SAE 45° SWIVEL /
FEMALE SAE 45° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
6U486	3/8	9/16 - 18	3/8



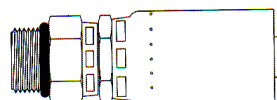
FEMELLE SAE 90° ARTICULÉE /
FEMALE SAE 90° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
6U446	3/8	9/16 - 18	3/8



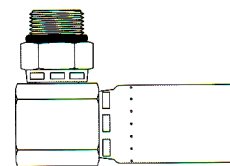
MÂLE ORB SOLIDE /
MALE ORB SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UP04	1/4	7/16 - 20	1/4
4UP05	1/4	1/2 - 20	5/16
4UP06	1/4	9/16 - 18	3/8
6UP06	3/8	9/16 - 18	3/8
6UP08	3/8	3/4 - 16	1/2
6UP10	3/8	7/8 - 14	5/8
8UP08	1/2	3/4 - 16	1/2
8UP10	1/2	7/8 - 14	5/8
8UP12	1/2	1 1/16 - 12	3/4
10UP10	5/8	7/8 - 14	5/8
12UP12	3/4	1 1/16 - 12	3/4
16UP16	1	1 5/16 - 12	1



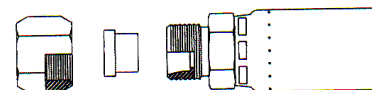
MÂLE ORB ARTICULÉ /
MALE ORB SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UR04	1/4	7/16 - 20	1/4
6UR06	3/8	9/16 - 18	3/8
6UR08	3/8	3/4 - 16	1/2
8UR08	1/2	3/4 - 16	1/2
8UR10	1/2	7/8 - 14	5/8
8UR12	1/2	1 1/16 - 12	3/4
12UR12	3/4	1 1/16 - 12	3/4



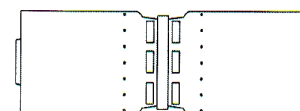
MÂLE ORB 90° ARTICULÉ /
MALE ORB 90° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
6UR66	3/8	9/16 - 18	3/8
6UR68	3/8	3/4 - 16	1/2
6UR70	3/8	7/8 - 14	5/8
8UR68	1/2	3/4 - 16	1/2
8UR70	1/2	7/8 - 14	5/8
12UR72	3/4	1 1/16 - 12	3/4



RÉPARATEUR À TUBE /
TUBE REPAIR

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U754	1/4	7/16 - 20	1/4
4U755	1/4	1/2 - 20	5/16
6U755	3/8	1/2 - 20	5/16
6U756	3/8	9/16 - 18	3/8
6U758	3/8	3/4 - 16	1/2
8U758	1/2	3/4 - 16	1/2
8U760	1/2	7/8 - 14	5/8
12U762	3/4	1 1/16 - 12	3/4
16U766	1	1 5/16 - 12	1



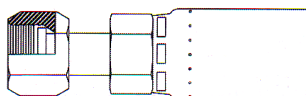
UNION POUR BOYAU /
HOSE SPLICER COUPLING

PIECE NO.	DIA. BOYAU / HOSE DIA.
4U104-2	1/4
6U106-2	3/8
8U108-2	1/2
12U112-2	3/4
16U116-2	1



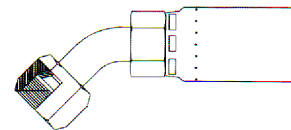
MÂLE O-RING FACE SEAL SOLID /
MALE O-RING FACE SEAL SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UE64	1/4	9/16 - 18	1/4
6UE66	3/8	11/16 - 16	3/8
6UE68	3/8	13/16 - 16	1/2
8UE68	1/2	13/16 - 16	1/2
8UE70	1/2	1 - 14	5/8
10UE70	5/8	1 - 14	5/8
10UE72	5/8	1 3/16 - 12	3/4
12UE72	3/4	1 3/16 - 12	3/4



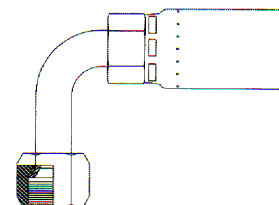
FEMELLE O-RING FACE SEAL ARTICULÉE /
FEMALE O-RING FACE SEAL SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4US64	1/4	9/16 - 18	1/4
4US66	1/4	11/16 - 16	3/8
6U654	3/8	9/16 - 18	1/4
6US66	3/8	11/16 - 16	3/8
6US68	3/8	13/16 - 16	1/2
8US66	1/2	11/16 - 16	3/8
8US68	1/2	13/16 - 16	1/2
8US70	1/2	1 - 14	5/8
8US72	1/2	1 3/16 - 12	3/4
8UE72	1/2	1 3/16 - 12	3/4
10US70	5/8	1 - 14	5/8
10US72	5/8	1 3/16 - 12	3/4
12US72	3/4	1 3/16 - 12	3/4
16US76	1	1 7/16 - 12	1



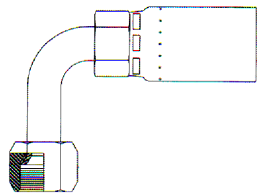
FEMELLE O-RING FACE SEAL 45° ARTICULÉE /
FEMALE O-RING FACE SEAL 45° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UL64	1/4	9/16 - 18	1/4
4UL66	1/4	11/16 - 16	3/8
6UL66	3/8	11/16 - 16	3/8
6UL68	3/8	13/16 - 16	1/2
8UL68	1/2	13/16 - 16	1/2
8UL70	1/2	1 - 14	5/8
10UL70	5/8	1 - 14	5/8
10UL72	5/8	1 3/16 - 12	3/4
12UL72	3/4	1 3/16 - 12	3/4
16UL76	1	1 7/16 - 12	1



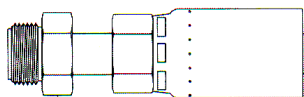
FEMELLE O-RING FACE SEAL 90° ARTICULÉE /
FEMALE O-RING FACE SEAL 90° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UA24	1/4	9/16 - 18	1/4
4UA26	1/4	11/16 - 16	3/8
6UA24	3/8	9/16 - 18	1/4
6UA26	3/8	11/16 - 16	3/8
6UA28	3/8	13/16 - 16	1/2
8UA28	1/2	13/16 - 16	1/2
8UA30	1/2	1 - 14	5/8
10UA30	5/8	1 - 14	5/8
10UA32	5/8	1 3/16 - 12	3/4
12UA32	3/4	1 3/16 - 12	3/4
16UA36	1	1 7/16 - 12	1



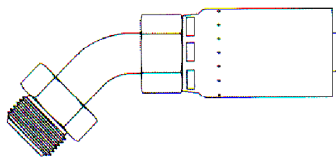
FEMELLE O-RING FACE SEAL 90° ARTICULÉE LONG /
FEMALE O-RING FACE SEAL 90° SWIVEL LONG

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UA64	1/4	9/16 - 18	1/4
4UA66	1/4	11/16 - 16	3/8
6UA66	3/8	11/16 - 16	3/8
6UA68	3/8	13/16 - 16	1/2
8UA68	1/2	13/16 - 16	1/2
8UA70	1/2	1 - 14	5/8
10UA70	5/8	1 - 14	5/8
12UA72	3/4	1 3/16 - 12	3/4
16UA76	1	1 7/16 - 12	1



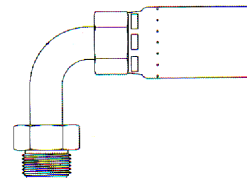
FLARE INVERSÉ /
INVERTED FLARE

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UB44	1/4	7/16 - 24	1/4
6UB45	3/8	1/2 - 20	5/16
6UB46	3/8	5/8 - 18	3/8
8UB48	1/2	3/4 - 18	1/2



FLARE INVERSÉ 45° /
INVERTED FLARE 45°

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UB04	1/4	7/16 - 24	1/4
4UB05	1/4	1/2 - 20	5/16
6UB05	3/8	1/2 - 20	5/16
6UB06	3/8	5/8 - 18	3/8
8UB08	1/2	3/4 - 18	1/2
8UB10	1/2	7/8 - 18	5/8



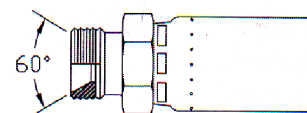
FLARE INVERSÉ 90° /
INVERTED FLARE 90°

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UB64	1/4	7/16 - 24	1/4
6UB65	3/8	1/2 - 20	5/16
6UB66	3/8	5/8 - 18	3/8
8UB68	1/2	3/4 - 18	1/2
8UB70	1/2	7/8 - 18	5/8



MÂLE BSTP SOLIDE /
MALE BSTP SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U154	1/4	R - 1/4 - 19	1/4
6U156	3/8	R - 3/8 - 19	3/8
8U158	1/2	R - 1/2 - 14	1/2
12U162	3/4	R - 3/4 - 14	3/4



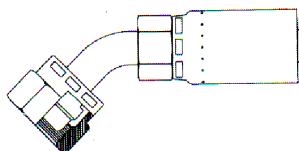
MÂLE BSPP /
MALE BSPP

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4UP54	1/4	G - 1/4 - 19	1/4
6UP56	3/8	G - 3/8 - 19	3/8
6UP58	3/8	G - 1/2 - 14	1/2
8UP56	1/2	G - 3/8 - 19	3/8
8UP58	1/2	G - 1/2 - 14	1/2
12UP62	3/4	G - 3/4 - 14	3/4



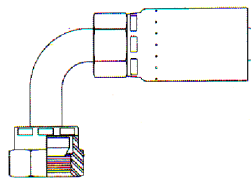
FEMELLE BSPP ARTICULÉE /
FEMALE BSPP SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U354	1/4	G - 1/4 - 19	1/4
4U356	1/4	G - 3/8 - 19	3/8
6U356	3/8	G - 3/8 - 19	3/8
6U358	3/8	G - 1/2 - 14	1/2
8U358	1/2	G - 1/2 - 14	1/2
8U360	1/2	G - 5/8 - 14	5/8
10U360	5/8	G - 5/8 - 14	5/8
12U362	3/4	G - 3/4 - 14	3/4
16U366	1	G - 1 - 11	1



FEMELLE BSPP 45° ARTICULÉE /
FEMALE BSPP 45° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U44P	1/4	G - 1/4 - 19	1/4
6U46P	3/8	G - 3/8 - 19	3/8
8U48P	1/2	G - 1/2 - 14	1/2
12U52P	3/4	G - 3/4 - 14	3/4



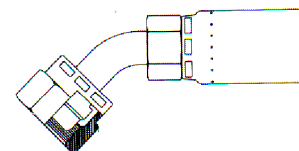
FEMELLE BSPP 90° ARTICULÉE /
FEMALE BSPP 90° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U74P	1/4	G - 1/4 - 19	1/4
6U76P	3/8	G - 3/8 - 19	3/8
8U78P	1/2	G - 1/2 - 14	1/2
10U80P	5/8	G - 5/8 - 14	5/8
12U82P	3/4	G - 3/4 - 14	3/4
16U86P	1	G - 1 - 11	1



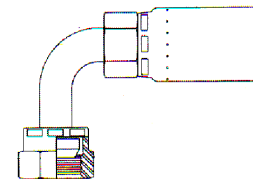
FEMELLE MÉTRIQUE DIN UNIVERSEL ARTICULÉE LÉGÉ /
FEMALE METRIC DIN UNIVERSAL SWIVEL LIGHT

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U06C	1/4	12 X 1.5	6MM
4U08C	1/4	14 X 1.5	8MM
4U10C	1/4	16 X 1.5	10MM
6U10C	3/8	16 X 1.5	10MM
6U12C	3/8	18 X 1.5	12MM
8U15C	1/2	22 X 1.5	15MM
10U18C	5/8	26 X 1.5	18MM
12U22C	3/4	30 X 2.0	22MM



FEMELLE MÉTRIQUE DIN UNIVERSEL 45° ARTICULÉE LÉGÉ /
FEMALE METRIC DIN UNIVERSAL 45° SWIVEL LIGHT

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U08D	1/4	14 X 1.5	8MM
6U10D	3/8	16 X 1.5	10MM
8U15D	1/2	22 X 1.5	15MM
12U22D	3/4	30 X 2.0	22MM



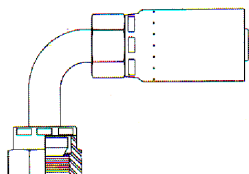
FEMELLE MÉTRIQUE DIN UNIVERSEL 90° ARTICULÉE LÉGÉ /
FEMALE MÉTRIC DIN UNIVERSAL 90° SWIVEL LIGHT

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U58D	1/4	14 X 1.5	8MM
4U60D	1/4	16 X 1.5	10MM
6U60D	3/8	16 X 1.5	10MM
6U62D	3/8	18 X 1.5	12MM
8U65D	1/2	22 X 1.5	15MM
12U72D	3/4	30 X 2.0	22MM



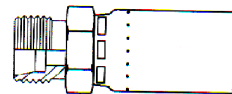
FEMELLE MÉTRIQUE DIN UNIVERSEL 24° ARTICULÉE LOURD /
FEMALE METRIC DIN UNIVERSAL 24° SWIVEL HEAVY

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U58C	1/4	16 X 1.5	8MM
4U60C	1/4	18 X 1.5	10MM
6U60C	3/8	18 X 1.5	10MM
6U62C	3/8	20 X 1.5	12MM
6U64C	3/8	22 X 1.5	14MM
8U66C	1/2	24 X 1.5	16MM
10U70C	5/8	30 X 2.0	20MM
12U75C	3/4	36 X 2.0	25MM
16U80C	1	42 X 2.0	30MM



FEMELLE MÉTRIQUE DIN UNIVERSEL 90° ARTICULÉE LOURD /
FEMALE METRIC DIN UNIVERSAL 90° SWIVEL HEAVY

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
6U62E	3/8	20 X 1.5	12MM
6U64E	3/8	22 X 1.5	14MM
8U66E	1/2	24 X 1.5	16MM



MÂLE MÉTRIQUE DIN UNIVERSEL 24° SOLIDE LÉGÉ /
MALE METRIC DIN UNIVERSAL 24° SOLID LIGHT

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U08A	1/4	14 X 1.5	8MM
6U10A	3/8	16 X 1.5	10MM
6U12A	3/8	18 X 1.5	12MM
8U15A	1/2	22 X 1.5	15MM
12U22A	3/4	30 X 2.0	22MM



MÂLE DIN UNIVERSEL 24° SOLIDE LOURD /
MALE DIN UNIVERSAL 24° SOLID HEAVY

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U08F	1/4	16 X 1.5	8MM
4U10F	1/4	18 X 1.5	10MM
6U10F	3/8	18 X 1.5	10MM
6U12F	3/8	20 X 1.5	12MM
6U14F	3/8	22 X 1.5	14MM
8U16F	1/2	24 X 1.5	16MM

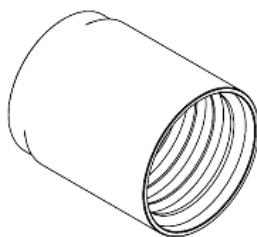


FEMELLE JIS 30° ARTICULÉE /
FEMALE JIS 30° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	TUBE
4U04L	1/4	G - 14 - 19	1/4
4U06L	1/4	G - 3/8 - 19	3/8
6U06L	3/8	G - 3/8 - 19	3/8
8U08L	1/2	G - 1/2 - 14	1/2
12U12L	3/4	G - 3/4 - 14	3/4
16U16L	1	G - 1 - 11	1

DOUILLE POUR RACCORD 2 PIÈCES (2 BRINS) **SLEEVE FOR 2 PIECE FITTING (2 WIRE)**

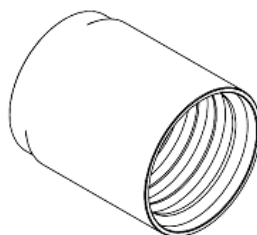
POUR BOYAU / FOR HOSE 100R2AT, 100R16 (NO SKIVE)



PIECE NO.	DIMENSION
03400-04	1/4
03400-06	3/8
03400-08	1/2
03400-10	5/8
03400-12	3/4
03400-16	1
03400-20	1 1/4

DOUILLE POUR RACCORD 2 PIÈCES (4 BRINS) **SLEEVE FOR 2 PIECE FITTING (4 WIRE)**

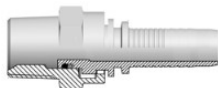
POUR BOYAU / FOR HOSE 100R12, 100R15 (NO SKIVE)



PIECE NO.	DIMENSION
03500-08	1/2
03500-12	3/4
03500-16	1
03500-20	1 1/4

TP-MP

10143

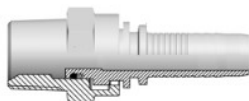


MÂLE NPTF SOLIDE / MALE NPTF SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP42MP	1/4	2 = 1/8 - 27	10143-2-4
TP44MP	1/4	4 = 1/4 - 18	10143-4-4
TP46MP	1/4	6 = 3/8 - 18	10143-6-4
TP48MP	1/4	8 = 1/2 - 14	10143-8-4
TP64MP	3/8	4 = 1/4 - 18	10143-4-6
TP66MP	3/8	6 = 3/8 - 18	10143-6-6
TP68MP	3/8	8 = 1/2 - 14	10143-8-6
TP86MP	1/2	6 = 3/8 - 18	10143-6-8
TP88MP	1/2	8 = 1/2 - 14	10143-8-8
TP812MP	1/2	12 = 3/4 - 14	10143-12-8
TP106MP	5/8	6 = 3/8 - 18	10143-6-10
TP108MP	5/8	8 = 1/2 - 14	10143-8-10
TP1012MP	5/8	12 = 3/4 - 14	10143-12-10
TP128MP	3/4	8 = 1/2 - 14	10143-8-12
TP1212MP	3/4	12 = 3/4 - 14	10143-12-12
TP1216MP	3/4	16 = 1 - 11 1/2	10143-16-12
TP1612MP	1	12 = 3/4 - 14	10143-12-16
TP1616MP	1	16 = 1 - 11 1/2	10143-16-16
TP2020MP	1-1/4	20 = 1 1/4 - 11	10143-20-20
TP2424MP	1-1/2	24 = 1 1/2 - 11 1/2	10143-24-24
TP3232MP	2	32 = 2 - 11 1/2	10143-32-32

TP-SP

11343

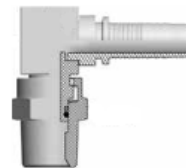


MÂLE ARTICULÉ NPTF / MALE NPTF SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP42SP	1/4	2 = 1/8 - 27	11343-2-4
TP44SP	1/4	4 = 1/4 - 18	11343-4-4
TP46SP	1/4	6 = 3/8 - 18	11343-6-4
TP64SP	3/8	4 = 1/4 - 18	11343-4-6
TP66SP	3/8	6 = 3/8 - 18	11343-6-6
TP68SP	3/8	8 = 1/2 - 14	11343-8-6
TP86SP	1/2	6 = 3/8 - 18	11343-6-8
TP88SP	1/2	8 = 1/2 - 14	11343-8-8
TP1212SP	3/4	12 = 3/4 - 14	11343-12-12
TP1616SP	1	16 = 1 - 11 1/2	11343-16-16

TP11L43

11L43

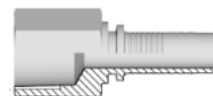


MÂLE NPTF 90° ARTICULÉ /
MALE NPTF 90° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP11L4344	1/4	4 = 1/4 - 18	11L43-4-4
TP11L4364	3/8	4 = 1/4 - 18	11L43-4-6
TP11L4366	3/8	6 = 3/8 - 18	11L43-6-6
TP11L4368	3/8	8 = 1/2 - 14	11L43-8-6
TP11L4388	1/2	8 = 1/2 - 14	11L43-8-8
TP11L431212	3/4	12 = 3/4 - 14	11L43-12-12

TP-FP

10243

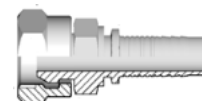


FEMELLE NPTF SOLIDE / FEMALE NPTF SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP42FP	1/4	2 = 1/8 - 27	10243-2-4
TP44FP	1/4	4 = 1/4 - 18	10243-4-4
TP46FP	1/4	6 = 3/8 - 18	10243-6-4
TP64FP	3/8	4 = 1/4 - 18	10243-4-6
TP66FP	3/8	6 = 3/8 - 18	10243-6-6
TP68FP	3/8	8 = 1/2 - 14	10243-8-6
TP88FP	1/2	8 = 1/2 - 14	10243-8-8
TP1212FP	3/4	12 = 3/4 - 14	10243-12-12

TP10743

10743



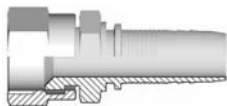
FEMELLE NPSM ARTICULÉE / FEMALE NPSM SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1074344	1/4	4 = 1/4 - 18	10743-4-4
TP1074366	3/8	6 = 3/8 - 18	10743-6-6
TP1074386	3/8	8 = 1/2 - 14	10743-8-6
TP1074388	1/2	8 = 1/2 - 14	10743-8-8
TP107431212	3/4	12 = 3/4 - 14	10743-12-12
TP107431616	1	16 = 1 - 11 1/2	10743-16-16
TP107432020	1-1/4	20 = 1 1/4 - 11	10743-20-20

TP10843

10843

FEMELLE SAE 45° ARTICULÉE /
FEMALE SAE 45° SWIVEL

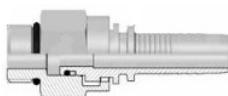


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1084364	1/4	6 = 3/8 - 18	10843-6-4
TP1084366	3/8	6 = 3/8 - 18	10843-6-6
TP108431212	3/4	12 = 3/4 - 14	10843-12-12

TP-BS

10G43

MÂLE ORB ARTICULÉ / MALE ORB SWIVEL

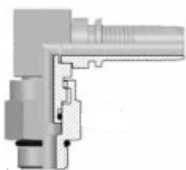


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44BS	1/4	4 = 7/16 - 20	10G43-4-4
TP46BS	1/4	6 = 9/16 - 18	10G43-6-4
TP66BS	3/8	6 = 9/16 - 18	10G43-6-6
TP68BS	3/8	8 = 3/4 - 16	10G43-8-6
TP88BS	1/2	8 = 3/4 - 16	10G43-8-8
TP810BS	1/2	10 = 7/8 - 14	10G43-10-8
TP1212BS	3/4	12 = 1 1/16 - 12	10G43-12-12
TP1616BS	1	16 = 1 - 11 1/2	10G43-16-16

TP-BS90

10L43

MÂLE ORB 90° ARTICULÉ /
MALE ORB 90° SWIVEL

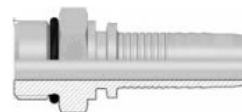


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP66BS90	3/8	6 = 9/16 - 18	10L43-6-6
TP68BS90	3/8	8 = 3/4 - 16	10L43-8-6
TP88BS90	1/2	8 = 3/4 - 16	10L43-8-8
TP810BS90	1/2	10 = 7/8 - 14	10L43-10-8
TP1212BS90	3/4	3/4 = 1 1/16 - 12	10L43-12-12

TP-BM

10543

MÂLE ORB SOLIDE /
MALE ORB SOLID

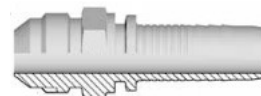


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44BM	1/4	4 = 7/16 - 20	10543-4-4
TP45BM	1/4	5 = 1/2 - 20	10543-5-4
TP46BM	1/4	6 = 9/16 - 18	10543-6-4
TP66BM	3/8	6 = 9/16 - 18	10543-6-6
TP68BM	3/8	8 = 3/4 - 16	10543-8-6
TP610BM	3/8	10 = 7/8 - 14	10543-10-6
TP86BM	1/2	6 = 9/16 - 18	10543-6-8
TP88BM	1/2	8 = 3/4 - 16	10543-8-8
TP810BM	1/2	10 = 7/8 - 14	10543-10-8
TP812BM	1/2	12 = 1 1/16 - 12	10543-12-8
TP1010BM	5/8	20 = 7/8 - 3/4	10543-10-10
TP1012BM	5/8	12 = 1 1/16 - 12	10543-12-10
TP1212BM	3/4	12 = 1 1/16 - 12	10543-12-12
TP1216BM	3/4	16 = 1 5/16 - 12	10543-16-12
TP1616BM	1	16 = 1 5/16 - 12	10543-16-16

TP-MJ

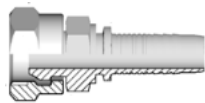
10343

MÂLE JIC 37° SOLIDE / MALE JIC 37° SOLID



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44MJ	1/4	4 = 7/16 - 20	10343-4-4
TP45MJ	1/4	5 = 1/2 - 20	10343-5-4
TP46MJ	1/4	6 = 9/16 - 18	10343-6-4
TP65MJ	3/8	5 = 1/2 - 20	10343-5-6
TP66MJ	3/8	6 = 9/16 - 18	10343-6-6
TP68MJ	3/8	8 = 3/4 - 16	10343-8-6
TP610MJ	3/8	10 = 7/8 - 14	10343-10-6
TP88MJ	1/2	8 = 3/4 - 16	10343-8-8
TP810MJ	1/2	10 = 7/8 - 14	10343-10-8
TP812MJ	1/2	12 = 1 1/16 - 12	10343-12-8
TP108MJ	5/8	8 = 3/4 - 16	10343-8-10
TP1010MJ	5/8	10 = 7/8 - 14	10343-10-10
TP1012MJ	5/8	12 = 1 1/16 - 12	10343-12-10
TP1210MJ	3/4	10 = 7/8 - 14	10343-10-12
TP1212MJ	3/4	12 = 1 1/16 - 12	10343-12-12
TP1214MJ	3/4	14 = 1 3/16 - 12	10343-14-12
TP1216MJ	3/4	16 = 1 5/16 - 12	10343-16-12
TP1616MJ	1	16 = 1 5/16 - 12	10343-16-16
TP2020MJ	1-1/4	20 = 1 5/8 - 12	10343-20-20

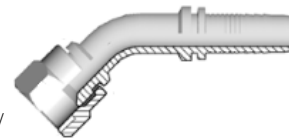
TP-FJ 10643



FEMELLE JIC 37° ARTICULÉE / FEMALE JIC 37° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44FJ	1/4	4 = 7/16 - 20	10643-4-4
TP45FJ	1/4	5 = 1/2 - 20	10643-5-4
TP46FJ	1/4	6 = 9/16 - 18	10643-6-4
TP55FJ	5/16	5 = 1/2 - 20	10643-5-5
TP56FJ	5/16	6 = 9/16 - 18	10643-6-5
TP64FJ	3/8	4 = 7/16 - 20	10643-4-6
TP65FJ	3/8	5 = 1/2 - 20	10643-5-6
TP66FJ	3/8	6 = 9/16 - 18	10643-6-6
TP68FJ	3/8	8 = 3/4 - 16	10643-8-6
TP610FJ	3/8	10 = 7/8 - 14	10643-10-6
TP86FJ	1/2	6 = 9/16 - 18	10643-6-8
TP88FJ	1/2	8 = 3/4 - 16	10643-8-8
TP810FJ	1/2	10 = 7/8 - 14	10643-10-8
TP812FJ	1/2	12 = 1 1/16 - 12	10643-12-8
TP108FJ	5/8	8 = 3/4 - 16	10643-8-10
TP1010FJ	5/8	10 = 7/8 - 14	10643-10-10
TP1012FJ	5/8	12 = 1 1/16 - 12	10643-12-10
TP128FJ	3/4	8 = 3/4 - 16	10643-8-12
TP1210FJ	3/4	10 = 7/8 - 14	10643-10-12
TP1212FJ	3/4	12 = 1 1/16 - 12	10643-12-12
TP1216FJ	3/4	16 = 1 5/16 - 12	10643-16-12
TP1612FJ	1	12 = 1 1/16 - 12	10643-12-16
TP1616FJ	1	16 = 1 5/16 - 12	10643-16-16
TP1620FJ	1	20 = 1 5/8 - 12	10643-20-16
TP2020FJ	1-1/4	20 = 1 5/8 - 12	10643-20-20
TP2424FJ	1 1/2	24 = 1 7/8 - 12	10643-24-24
TP3232FJ	2	32 = 2 1/2 - 12	10643-32-32

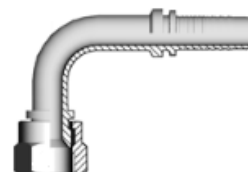
TP-FJ45 13743



FEMELLE JIC 37° - 45° ARTICULÉE /
FEMALE JIC 37° - 45° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44FJ45	1/4	4 = 7/16 - 20	13743-4-4
TP45FJ45	1/4	5 = 1/2 - 20	13743-5-4
TP46FJ45	1/4	6 = 9/16 - 18	13743-6-4
TP66FJ45	3/8	6 = 9/16 - 18	13743-6-6
TP68FJ45	3/8	8 = 3/4 - 16	13743-8-6
TP88FJ45	1/2	8 = 3/4 - 16	13743-8-8
TP810FJ45	1/2	10 = 7/8 - 14	13743-10-8
TP812FJ45	1/2	12 = 1 1/16 - 12	13743-12-8
TP1010FJ45	5/8	10 = 7/8 - 14	13743-10-10
TP1012FJ45	5/8	12 = 1 1/16 - 12	13743-12-10
TP1212FJ45	3/4	12 = 1 1/16 - 12	13743-12-12
TP1616FJ45	1	16 = 1 5/16 - 12	13743-16-16
TP2020FJ45	1 1/4	20 = 1 5/8 - 12	13743-20-20
TP2424FJ45	1 1/2	24 = 1 7/8 - 12	13743-24-24

TP-FJ90 13943



FEMELLE JIC 37° - 90° ARTICULÉE /
FEMALE JIC 37° - 90° SWIVEL

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44FJ90	1/4	4 = 7/16 - 20	13943-4-4
TP45FJ90	1/4	5 = 1/2 - 20	13943-5-4
TP46FJ90	1/4	6 = 9/16 - 18	13943-6-4
TP55FJ90	5/16	5 = 1/2 - 20	13943-5-5
TP64FJ90	3/8	4 = 7/16 - 2	13943-4-6
TP66FJ90	3/8	6 = 9/16 - 18	13943-6-6
TP68FJ90	3/8	8 = 3/4 - 16	13943-8-6
TP86FJ90	1/2	6 = 9/16 - 18	13943-6-8
TP88FJ90	1/2	8 = 3/4 - 16	13943-8-8
TP810FJ90	1/2	10 = 7/8 - 14	13943-10-8
TP812FJ90	1/2	12 = 1 1/16 - 12	13943-12-8
TP1010FJ90	5/8	10 = 7/8 - 14	13943-10-10
TP1012FJ90	5/8	12 = 1 1/16 - 12	13943-12-10
TP1212FJ90	3/4	12 = 1 1/16 - 12	13943-12-12
TP1216FJ90	3/4	16 = 1 5/16 - 12	13943-16-12
TP1616FJ90	1	16 = 1 5/16 - 12	13943-16-16
TP2020FJ90	1 1/4	20 = 1 5/8 - 12	13943-20-20
TP2424FJ90	1 1/2	24 = 1 7/8 - 12	13943-24-24
TP3232FJ90	2	32 = 2 1/2 - 12	13943-32-32

TP-FJL90

14143

FEMELLE JIC 37° - 90° ARTICULÉE LONG /
FEMALE JIC 37° - 90° SWIVEL LONG

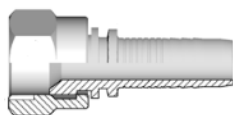


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44FJL90	1/4	4 = 7/16 - 20	14143-4-4
TP45FJL90	1/4	5 = 1/2 - 20	14143-5-4
TP46FJL90	1/4	6 = 9/16 - 18	14143-6-4
TP66FJL90	3/8	6 = 9/16 - 18	14143-6-6
TP68FJL90	3/8	8 = 3/4 - 16	14143-8-6
TP88FJL90	1/2	8 = 3/4 - 16	14143-8-8
TP810FJL90	1/2	10 = 7/8 - 14	14143-10-8
TP1010FJL90	5/8	10 = 7/8 - 14	14143-10-10
TP1212FJL90	3/4	12 = 1 1/16 - 12	14143-12-12
TP1214FJL90	3/4	14 = 1 3/16 - 12	14143-14-12
TP1616FJL90	1	16 = 1 5/16 - 12	14143-16-16
TP2020FJL90	1 1/4	20 = 1 5/8 - 12	14143-20-20

TP-FC

11143

RÉPARATEUR À TUBE SOLIDE / FERRULE SOLID

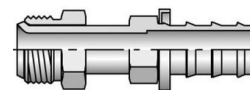


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44FC	1/4	4 = 7/16 - 20	11143-4-4
TP45FC	1/4	5 = 1/2 - 20	11143-5-4
TP64FC	3/8	4 = 7/16 - 20	11143-4-6
TP65FC	3/8	5 = 1/2 - 20	11143-5-6
TP66FC	3/8	6 = 9/16 - 18	11143-6-6
TP88FC	1/2	8 = 3/4 - 16	11143-8-8
TP810FC	1/2	10 = 7/8 - 14	11143-10-8
TP1212FC	3/4	12 = 3/4 - 16	11143-12-12
TP1616FC	1	16 = 1 5/16 - 12	11143-16-16

TP-MF

12843

MÂLE SAE INVERSÉ 45° ARTICULÉ /
MALE INVERTED SAE 45° SWIVEL

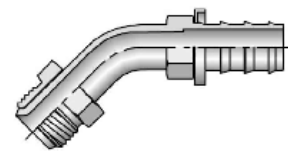


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44MF	1/4	4 = 7/16 - 24	12843-4-4
TP45MF	1/4	5 = 1/2 - 20	12843-5-4
TP64MF	3/8	4 = 7/16 - 24	12843-4-6
TP65MF	3/8	5 = 1/2 - 20	12843-5-6
TP66MF	3/8	6 = 5/8 - 18	12843-6-6
TP88MF	1/2	8 = 3/4 - 18	12843-8-8
TP1010MF	5/8	10 = 7/8 - 18	12843-10-10

TP-MF45

16743

MÂLE SAE INVERSÉ 45° - 45° ARTICULÉ /
MALE INVERTED SAE 45° - 45° SWIVEL

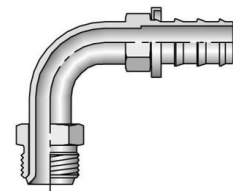


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44MF45	1/4	4 = 7/16 - 24	16743-4-4
TP45MF45	1/4	5 = 1/2 - 20	16743-5-4
TP64MF45	3/8	4 = 7/16 - 24	16743-4-6
TP65MF45	3/8	5 = 1/2 - 20	16743-5-6
TP66MF45	3/8	6 = 5/8 - 18	16743-6-6
TP88MF45	1/2	8 = 3/4 - 18	16743-8-8

TP-MF90

16943

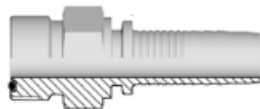
MÂLE SAE INVERSÉ 45° - 90° ARTICULÉ /
MALE INVERTED SAE 45° - 90° SWIVEL



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP44MF90	1/4	4 = 7/16 - 24	16943-4-4
TP45MF90	1/4	5 = 1/2 - 20	16943-5-4
TP64MF90	3/8	4 = 7/16 - 24	16943-4-6
TP65MF90	3/8	5 = 1/2 - 20	16943-5-6
TP66MF90	3/8	6 = 5/8 - 18	16943-6-6
TP67MF90	3/8	7 = 11/16 - 18	16943-7-6
TP88MF90	1/2	8 = 3/4 - 18	16943-8-8

TP1JM43

1JM43

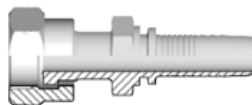


MÂLE ORFS SOLIDE / MALE ORFS SOLID

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1JM4344	1/4	4 = 9/16 - 18	1JM43-4-4
TP1JM4364	1/4	6 = 11/16 - 16	1JM43-6-4
TP1JM4366	3/8	6 = 11/16 - 16	1JM43-6-6
TP1JM4368	1/2	6 = 11/16 - 16	1JM43-6-8
TP1JM4386	3/8	8 = 13/16 - 16	1JM43-8-6
TP1JM4388	1/2	8 = 13/16 - 16	1JM43-8-8
TP1JM43108	1/2	10 = 1 - 14	1JM43-8-10
TP1JM431010	5/8	10 = 1 - 14	1JM43-10-10
TP1JM43128	1/2	12 = 1 3/16 - 12	1JM43-8-12
TP1JM431210	5/8	12 = 1 3/16 - 12	1JM43-12-10
TP1JM431212	3/4	12 = 1 3/16 - 12	1JM43-12-12
TP1JM431612	3/4	16 = 1 7/16 - 12	1JM43-16-12
TP1JM431616	1	16 = 1 7/16 - 12	1JM43-16-16

TP1JS43

1JS43

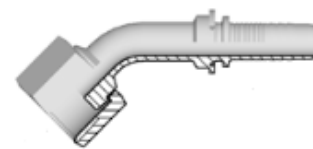


FEMELLE ORFS ARTICULÉE LONG /
FEMALE ORFS SWIVEL LONG

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1JS4344	1/4	4 = 9/16 - 18	1JS43-4-4
TP1JS4346	3/8	4 = 9/16 - 18	1JS43-4-6
TP1JS4364	1/4	6 = 11/16 - 16	1JS43-6-4
TP1JS4366	3/8	6 = 11/16 - 16	1JS43-6-6
TP1JS4368	1/2	6 = 11/16 - 16	1JS43-6-8
TP1JS4384	1/4	8 = 13/16 - 16	1JS32-4-8
TP1JS4386	3/8	8 = 13/16 - 16	1JS43-8-6
TP1JS4388	1/2	8 = 13/16 - 16	1JS43-8-8
TP1JS43810	5/8	8 = 13/16 - 16	1JS43-8-10
TP1JS43812	3/4	8 = 13/16 - 16	1JS43-8-12
TP1JS43106	3/8	10 = 1 - 14	1JS43-10-6
TP1JS43108	1/2	10 = 1 - 14	1JS43-10-8
TP1JS431010	5/8	10 = 1 - 14	1JS43-10-10
TP1JS431012	3/4	10 = 1 - 14	1JS43-10-12
TP1JS43128	1/2	12 = 1 3/16 - 12	1JS43-8-12
TP1JS431210	5/8	12 = 1 3/16 - 12	1JS43-12-10
TP1JS431212	3/4	12 = 1 3/16 - 12	1JS43-12-12
TP1JS431612	3/4	16 = 1 7/16 - 12	1JS43-16-12
TP1JS431616	1	16 = 1 7/16 - 12	1JS43-16-16
TP1JS431620	1 1/4	16 = 1 7/16 - 12	1JS43-16-20
TP1JS432020	1 1/4	20 = 1 11/16 - 12	1JS43-20-20

TP1J743

1J743

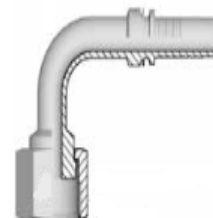


FEMELLE ORFS ARTICULÉE 45° /
FEMALE ORFS SWIVEL 45°

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1J74344	1/4	4 = 9/16 - 18	1J743-4-4
TP1J74364	1/4	6 = 11/16 - 16	1J743-6-4
TP1J74366	3/8	6 = 11/16 - 16	1J743-6-6
TP1J74368	1/2	6 = 11/16 - 16	1J743-6-8
TP1J74386	3/8	8 = 13/16 - 16	1J743-8-6
TP1J74388	1/2	8 = 13/16 - 16	1J743-8-8
TP1J743810	5/8	8 = 13/16 - 16	1J743-8-10
TP1J743108	1/2	10 = 1 - 14	1J743-8-10
TP1J7431010	5/8	10 = 1 - 14	1J743-10-10
TP1J7431012	3/4	10 = 1 - 14	1J743-10-12
TP1J743128	1/2	12 = 13/16 - 16	1J743-12-8
TP1J7431210	5/8	12 = 13/16 - 16	1J743-12-10
TP1J7431212	3/4	12 = 13/16 - 16	1J743-12-12
TP1J7431216	1	12 = 13/16 - 16	1J743-12-16
TP1J7431612	3/4	16 = 1 7/16 - 12	1J743-16-12
TP1J7431616	1	16 = 1 7/16 - 12	1J743-16-16

TP1J143

1J143



FEMELLE ORFS 90° ARTICULÉE LONG /
FEMALE ORFS 90° SWIVEL LONG

PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1J14344	1/4	4 = 9/16 - 18	1J1434-4
TP1J14366	3/8	6 = 11/16 - 16	1J143-6-6
TP1J14386	3/8	8 = 13/16 - 16	1J143-8-6
TP1J14388	1/2	8 = 13/16 - 16	1J143-8-8
TP1J143108	1/2	10 = 1 - 14	1J143-10-8
TP1J1431010	5/8	10 = 1 - 14	1J143-10-10
TP1J1431212	3/4	12 = 1 3/16 - 12	1J143-12-12
TP1J1431616	1	16 = 1 7/16 - 12	1J143-16-16

TP1J943

1J943

FEMELLE ORFS 90° ARTICULÉE /
FEMALE ORFS 90° SWIVEL

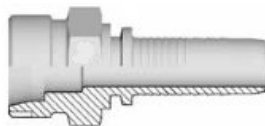


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1J94344	1/4	4 = 9/16 - 18	1J943-4-4
TP1J94346	3/8	4 = 9/16 - 18	1J943-4-6
TP1J94364	1/4	6 = 11/16 - 16	1J943-6-4
TP1J94366	3/8	6 = 11/16 - 16	1J943-6-6
TP1J94368	1/2	6 = 11/16 - 16	1J943-6-8
TP1J94386	3/8	8 = 13/16 - 16	1J943-8-6
TP1J94388	1/2	8 = 13/16 - 16	1J943-8-8
TP1J943108	1/2	10 = 1 - 14	1J943-8-10
TP1J9431010	5/8	10 = 1 - 14	1J943-10-10
TP1J943128	1/2	12 = 1 3/16 - 12	1J943-12-8
TP1J9431210	5/8	12 = 1 3/16 - 12	1J943-12-10
TP1J9431212	3/4	12 = 1 3/16 - 12	1J943-12-12
TP1J9431612	3/4	16 = 1 7/16 - 12	1J943-16-12
TP1J9431616	1	16 = 1 7/16 - 12	1J943-16-16

TP1D243

1D243

MÂLE MÉTRIQUE DIN 24° SOLIDE LOURD /
MALE METRIC DIN 24° SOLID HEAVY

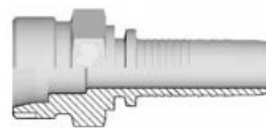


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1D24384	1/4	8 = 16 X 1.5	1D243-8-4
TP1D243104	1/4	10 = 18 X 1.5	1D243-10-4
TP1D243106	3/8	10 = 18 X 1.5	1D243-10-6
TP1D243126	3/8	12 = 20 X 1.5	1D243-12-6
TP1D243146	3/8	14 = 22 X 1.5	1D243-14-6
TP1D243168	1/2	16 = 24 X 1.5	1D243-16-8
TP1D2432012	3/4	20 = 30 X 2	1D243-20-12
TP1D2432512	3/4	25 = 36 X 2	1D243-25-12

TP1D043

1D043

MÂLE MÉTRIQUE DIN 24° SOLIDE LÉGER /
MALE METRIC DIN 24° SOLID LIGHT

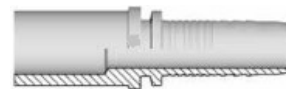


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1D04364	1/4	6 = 12 X 1.5	1D043-6-4
TP1D04384	1/4	8 = 14 X 1.5	1D043-8-4
TP1D043104	1/4	10 = 16 X 1.5	1D043-10-4
TP1D043106	3/8	10 = 16 X 1.5	1D043-10-6
TP1D043126	3/8	12 = 18 X 1.5	1D043-12-6
TP1D043156	3/8	15 = 22 X 1.5	1D043-15-16
TP1D043158	1/2	15 = 22 X 1.5	1D043-15-8
TP1D0431812	3/4	18 = 26 X 1.5	1D043-18-12
TP1D0432212	3/4	22 = 30 X 2	1D043-22-12
TP1D0432816	1	28 = 36 X 2	1D043-28-16

TP11D43

11D43

EMBOUIT LISSE MÉTRIQUE SOLIDE /
STANDPIPE METRIC SOLID

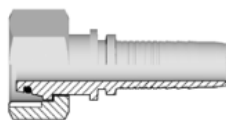


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP11D4364	1/4	6 = 6MM	11D43-6-4
TP11D43105	5/16	10 = 10MM	11D43-10-5
TP11D43106	3/8	10 = 10MM	11D43-10-6
TP11D43124	1/4	12 = 12MM	11D43-12-4
TP11D43126	3/8	12 = 12MM	11D43-12-6
TP11D43158	1/2	15 = 15MM	11D43-15-8
TP11D431810	5/8	18 = 18MM	11D43-18-10
TP11D431812	3/4	18 = 18MM	11D43-18-12
TP11D432212	3/4	22 = 22MM	11D43-22-12
TP11D432816	1	28 = 28MM	11D43-28-16

TP1C343

1C343

FEMELLE MÉTRIQUE ARTICULÉE (LÉGER) /
FEMALE METRIC SWIVEL (LIGHT)

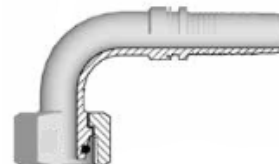


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1C34364	1/4	6 = 12 X 1.5	1C343-6-4
TP1C34384	1/4	8 = 14 X 1.5	1C343-8-4
TP1C343104	1/4	10 = 16 X 1.5	1C343-10-4
TP1C343105	5/16	10 = 16 X 1.5	1C343-10-5
TP1C343106	3/8	10 = 16 X 1.5	1C343-10-6
TP1C343126	3/8	12 = 18 X 1.5	1C343-12-6
TP1C343156	3/8	15 = 22 X 1.5	1C343-15-6
TP1C343158	1/2	15 = 22 X 1.5	1C343-15-8
TP1C3431810	5/8	18 = 26 X 1.5	1C343-18-10
TP1C3431812	3/4	18 = 26 X 1.5	1C343-18-12
TP1C3432212	3/4	22 = 30 X 2	1C343-22-12
TP1C3432816	1	28 = 36 X 2	1C343-28-16

TP1C543

1C543

FEMELLE MÉTRIQUE 90° ARTICULÉE (LÉGER) /
FEMALE METRIC 90° SWIVEL (LIGHT)

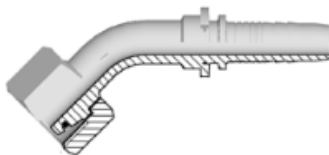


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1C54364	1/4	6 = 12 X 1.5	1C543-6-4
TP1C54384	1/4	8 = 14 X 1.5	1C543-8-4
TP1C543104	1/4	10 = 16 X 1.5	1C543-10-4
TP1C543106	3/8	10 = 16 X 1.5	1C543-10-6
TP1C543126	3/8	12 = 18 X 1.5	1C543-12-6
TP1C543158	1/2	15 = 22 X 1.5	1C543-15-8
TP1C5431810	5/8	18 = 26 X 1.5	1C543-18-10
TP1C5432212	3/4	22 = 30 X 2	1C543-22-12
TP1C5432816	1	28 = 36 X 2	1C543-28-16

TP1C443

1C443

FEMELLE MÉTRIQUE 45° ARTICULÉE (LÉGER) /
FEMALE METRIC 45° SWIVEL (LIGHT)

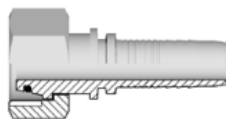


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1C44384	1/4	8 = 14 X 1.5	1C443-8-4
TP1C443106	3/8	10 = 16 X 1.5	1C443-10-6
TP1C443126	3/8	12 = 18 X 1.5	1C443-12-6
TP1C443158	1/2	15 = 22 X 1.5	1C443-15-8
TP1C4431810	5/8	18 = 26 X 1.5	1C443-18-10
TP1C4432212	3/4	22 = 30 X 2	1C443-22-12
TP1C4432816	1	28 = 36 X 2	1C443-28-16

TP1C943

1C943

FEMELLE MÉT. 24° CÔNE ARTICULÉE (LOURD) /
FEMALE MET. 24° CONE SWIVEL (HEAVY)

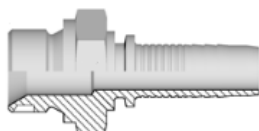


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1C94364	1/4	6 = 14 X 1.5	1C943-6-4
TP1C94384	1/4	8 = 16 X 1.5	1C943-8-4
TP1C943104	1/4	10 = 18 X 1.5	1C943-10-4
TP1C943106	3/8	10 = 18 X 1.5	1C943-10-6
TP1C943125	5/16	12 = 20 X 1.5	1C943-12-5
TP1C943126	3/8	12 = 20 X 1.5	1C943-12-6
TP1C943146	3/8	14 = 22 X 1.5	1C943-14-6
TP1C943168	1/2	16 = 24 X 1.5	1C943-16-8
TP1C9432012	3/4	20 = 30 X 2	1C943-20-12
TP1C9432512	3/4	25 = 36 X 2	1C943-25-12
TP1C9432516	1	25 = 36 X 2	1C943-25-16

TP1D943

1D943

MÂLE BSPP SOLIDE /
MALE BSPP SOLID

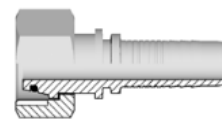


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1D94344	1/4	4 = 1/4 - 19	1D943-4-4
TP1D94366	3/8	6 = 3/8 - 19	1D943-6-6
TP1D94386	3/8	8 = 1/2 - 14	1D943-8-6
TP1D94388	1/2	8 = 1/2 - 14	1D943-8-8
TP1D9431212	3/4	12 = 3/4 - 14	1D943-12-12
TP1D9431616	1	16 = 1 - 11	1D943-16-16

TP19243

19243

FEMELLE BSPP ARTICULÉE /
FEMALE BSPP SWIVEL

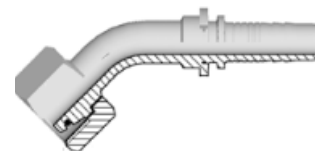


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1924344	1/4	4 = 1/4 - 19	19243-4-4
TP1924346	3/8	4 = 1/4 - 19	
TP1924364	1/4	6 = 3/8 - 19	19243-6-4
TP1924366	3/8	6 = 3/8 - 19	19243-6-6
TP1924368	1/2	6 = 3/8 - 19	19243-6-8
TP1924386	3/8	8 = 1/2 - 14	19243-8-6
TP1924388	1/2	8 = 1/2 - 14	19243-8-8
TP192431010	5/8	10 = 5/8 - 14	19243-10-10
TP192431212	3/4	12 = 3/4 - 14	19243-12-12
TP192431616	1	16 = 1 - 11	19243-16-16
TP192432020	1 1/4	20 = 1 1/4 - 11	19243-20-20

TP1B143

1B143

FEMELLE BSPP 45° ARTICULÉE /
FEMALE BSPP 45° SWIVEL

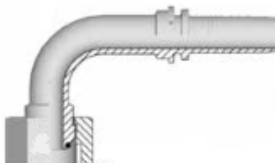


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1B14344	1/4	4 = 1/4 - 19	1B143-4-4
TP1B14366	3/8	6 = 3/8 - 19	1B143-6-6
TP1B14388	1/2	8 = 1/2 - 14	1B143-8-8
TP1B1431010	5/8	10 = 5/8 - 14	1B143-10-10
TP1B1431210	5/8	12 = 3/4 - 14	1B143-12-10
TP1B1431212	3/4	12 = 3/4 - 14	1B143-12-12
TP1B1431616	1	16 = 1 - 11	1B143-16-16

TP1B243

1B243

FEMELLE BSPP 90° ARTICULÉE /
FEMALE BSPP 90° SWIVEL

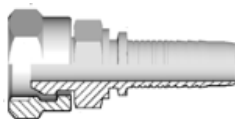


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1B24344	1/4	4 = 1/4 - 19	1B243-4-4
TP1B24364	1/4	6 = 3/8 - 19	1B243-6-4
TP1B24366	3/8	6 = 3/8 - 19	1B243-6-6
TP1B24368	1/2	6 = 3/8 - 19	1B243-6-8
TP1B24386	3/8	8 = 1/2 - 14	1B243-8-6
TP1B24388	1/2	8 = 1/2 - 14	1B243-8-8
TP1B243108	1/2	10 = 5/8 - 14	1B243-10-8
TP1B2431010	5/8	10 = 5/8 - 14	1B243-10-10
TP1B2431212	3/4	12 = 3/4 - 14	1B243-12-12
TP1B2431616	1	16 = 1 - 11	1B243-16-16
TP1B2432020	1 1/4	20 = 1 1/4 - 11	1B243-20-20

TP1MU43

1MU43

FEMELLE MÉTRIQUE (KOMATSU) 30° ARTICULÉE /
FEMALE METRIC (KOMATSU) 30° SWIVEL

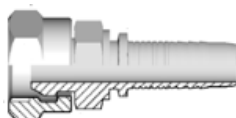


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1MU4344	1/4	4 = 14 X 1.5	1MU43-4-4
TP1MU4364	1/4	6 = 18 X 1.5	1MU43-6-4
TP1MU4366	3/8	6 = 18 X 1.5	1MU43-6-6
TP1MU4388	1/2	8 = 22 X 1.5	1MU43-8-8

TP1FU43

1FU43

FEMELLE BSPP 30° ARTICULÉE /
FEMALE BSPP 30° SWIVEL

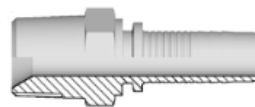


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1FU4344	1/4	4 = 1/4 - 19	1FU43-4-4
TP1FU4366	3/8	6 = 3/8 - 19	1FU43-6-6
TP1FU4388	1/2	8 = 1/2 - 14	1FU43-8-8
TP1FU431212	3/4	12 = 3/4 - 14	1FU43-12-12
TP1FU431616	1	16 = 1 - 11	1FU43-16-16

TP1UT43

1TU43

MÂLE BSP CONIQUE 60° SOLIDE /
MALE BSP TAPER PIPE 60° SOLID

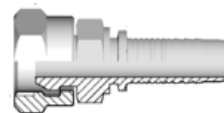


PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1UT4344	1/4	4 = 1/4 - 19	1UT43-4-4
TP1UT4366	3/8	6 = 3/8 - 19	1UT43-6-6
TP1UT4388	1/2	8 = 1/2 - 14	1UT43-8-8
TP1UT431212	3/4	12 = 3/4 - 14	1UT43-12-12
TP1UT431616	1	16 = 1 - 11	1UT43-16-16

TP1GU43

1GU43

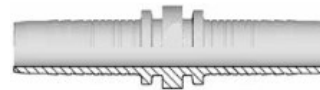
FEMELLE BSPP 60° ARTICULÉE /
FEMALE BSPP 60° SWIVEL



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP1GU4344	1/4	4 = 1/4 - 19	1GU43-4-4
TP1GU4366	3/8	6 = 3/8 - 19	1GU43-6-6
TP1GU4388	1/2	8 = 1/2 - 14	1GU43-8-8
TP1GU431212	3/4	12 = 3/4 - 14	1GU43-12-12
TP1GU431616	1	16 = 1 - 11	1GU43-16-16
TP1GU432020	1 1/4	20 = 1 1/4 - 11	1GU43-20-20

TP-MP2

UNION POUR BOYAU /
SPLICER COUPLING



PIECE NO.	DIA. BOYAU / HOSE DIA.
TP44MP2	1/4
TP66MP2	3/8
TP88MP2	1/2
TP1212MP2	3/4
TP1616MP2	1

TP-BJ

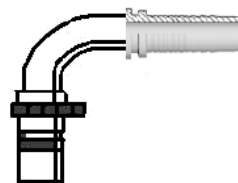
BANJO BSP /
BANJO BSP



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.
TP44BJ	1/4	4 = 1/4 - 19
TP66BJ	3/8	6 = 3/8 - 19
TP68BJ	3/8	8 = 1/2 - 14
TP88BJ	1/2	8 = 1/2 - 14
TP1010BJ	5/8	10 = 5/8 - 14
TP1212BJ	3/4	12 = 3/4 - 14
TP1616BJ	1	16 = 1 - 11

TP-EF90

EMBOUIT EZ-FIT 90° /
EZ-FIT STRAIGHT 90°



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.
TP44EF90	1/4	4 = 1/4
TP66EF90	3/8	6 = 3/8
TP88EF90	1/2	8 = 1/2
TP1212EF90	3/4	12 = 3/4
TP1616EF90	1	16 = 1

TP-EF

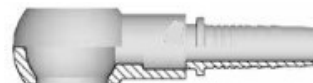
EMBOUIT EZ-FIT DROIT /
EZ-FIT STRAIGHT



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.
TP44EF	1/4	4 = 1/4
TP66EF	3/8	6 = 3/8
TP88EF	1/2	8 = 1/2
TP1212EF	3/4	12 = 3/4
TP1616EF	1	16 = 1

TP-BJM 14943

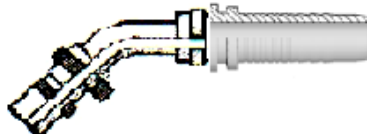
BANJO BSP /
BANJO BSP



PIECE NO.	DIA. BOYAU / HOSE DIA.	DIA. FILLETAGE / THREAD DIA.	PARKER NO.
TP410BJM	1/4	10MM	14943-10-4
TP412BJM	1/4	12MM	14943-12-4
TP514BJM	5/16	14MM	14943-15-5
TP614BJM	3/8	14MM	14943-6-14
TP616BJM	3/8	16MM	14943-16-6
TP818BJM	1/2	18MM	14943-18-8
TP822BJM	1/2	22MM	14943-8-22
TP1022BJM	5/8	22MM	14943-22-10
TP1226BJM	3/4	26MM	14943-26-12

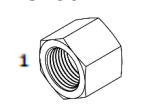
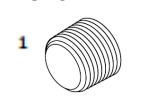
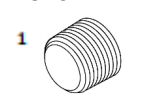
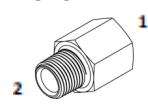
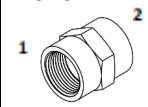
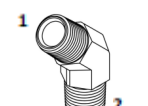
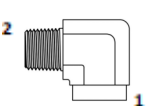
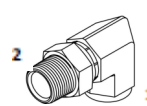
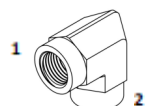
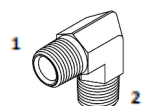
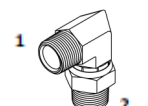
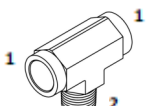
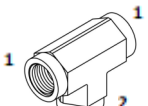
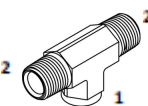
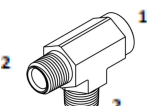
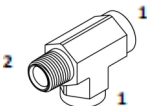
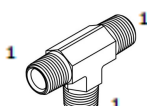
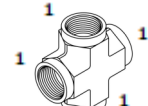
TP-EF45

EMBOUIT EZ-FIT 45° /
EZ-FIT STRAIGHT 45°

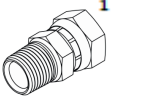
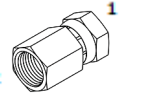
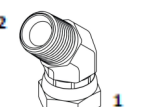
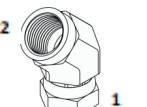
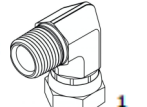
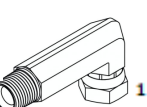
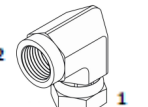
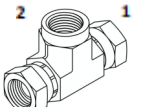
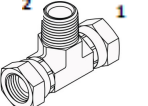
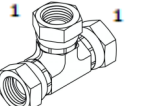


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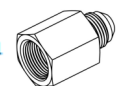
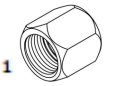
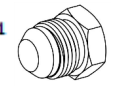
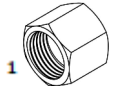
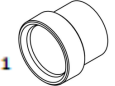
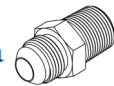
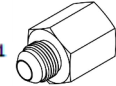
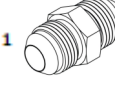
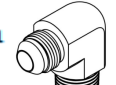
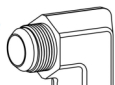
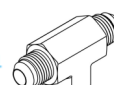
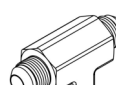
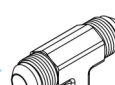
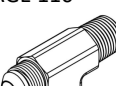
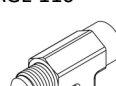
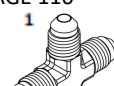
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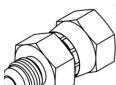
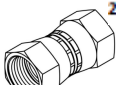
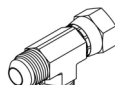
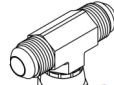
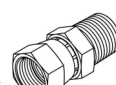
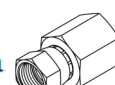
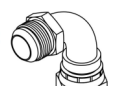
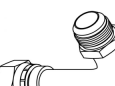
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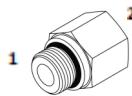
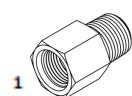
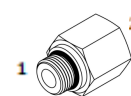
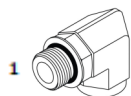
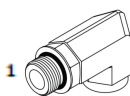
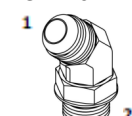
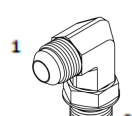
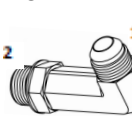
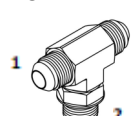
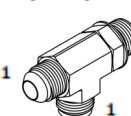
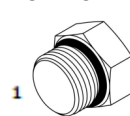
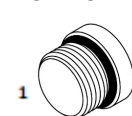
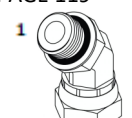
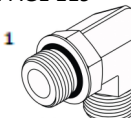
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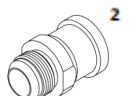
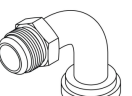
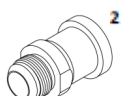
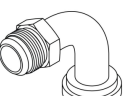
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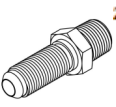
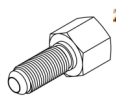
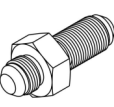
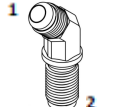
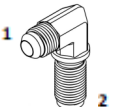
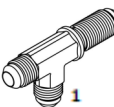
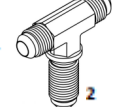
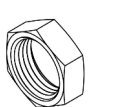
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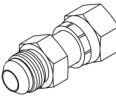
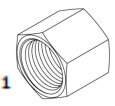
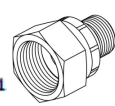
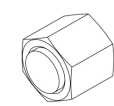
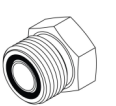
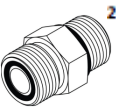
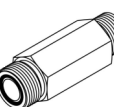
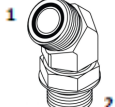
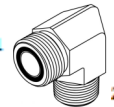
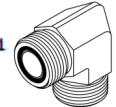
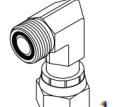
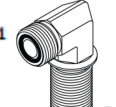
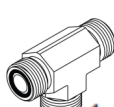
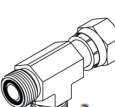
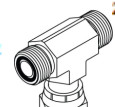
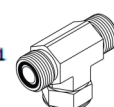
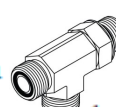
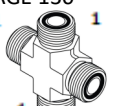
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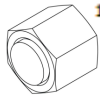
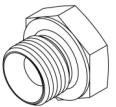
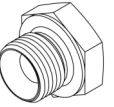
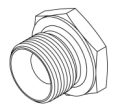
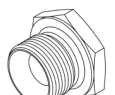
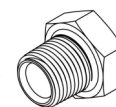
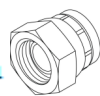
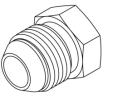
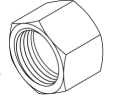
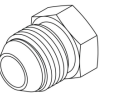
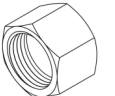
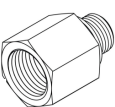
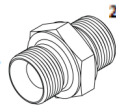
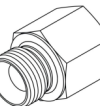
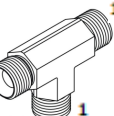
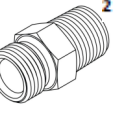
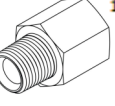
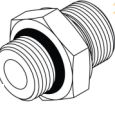
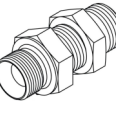
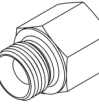
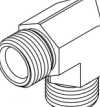
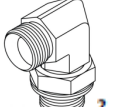
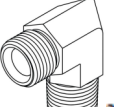
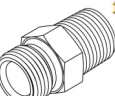
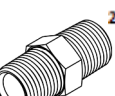
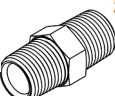
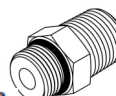
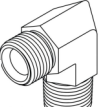
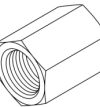
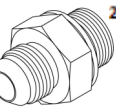
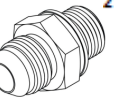
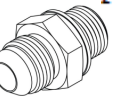
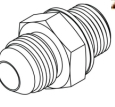
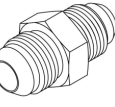
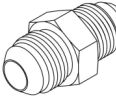
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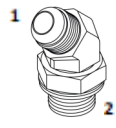
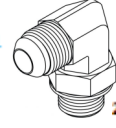
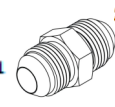
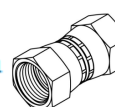
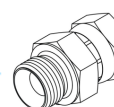
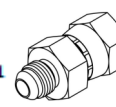
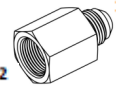
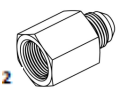
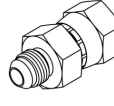
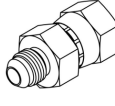
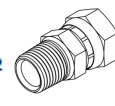
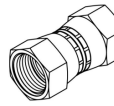
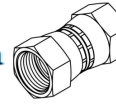
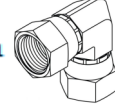
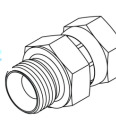
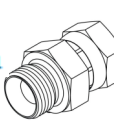
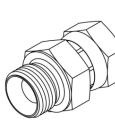
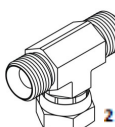
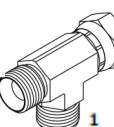
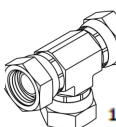
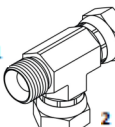
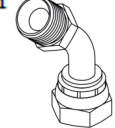
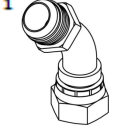
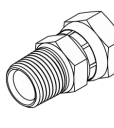
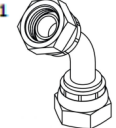
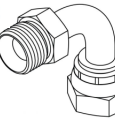
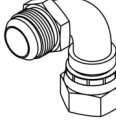
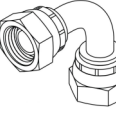
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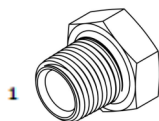
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PAGE 142  92538 F. JIS X M. JIC	PAGE 142  92540 F. KOMATSU X M. JIC	PAGE 142  92551 M. JIC X F. BSPP ART. / SWIV.	PAGE 142  92556 M. JIC X F. BSPP FACE PLATE / FLAT FACE ART. / SWIV.	PAGE 143  95128 M. NPT X F. BSPP ART. / SWIV.	PAGE 143  95151 F. BSPP X F. BSPP ART. / SWIV.	PAGE 143  95152 F. BSPP X F. JIC ART. / SWIV.	PAGE 144  95191 F. BSPP X F. BSPP ART. / SWIV. 90°
PAGE 144  95200 M. MÉT. X F. JIC ART. / SWIV.	PAGE 144  95205 M. BSPP X F. JIC ART. / SWIV.	PAGE 144  95510 M. BSPP X F. MÉT. ART. / SWIV.	PAGE 144  95511 M. BSPP X F. BSPP ART. / SWIV.	PAGE 145  95520 « T » M. BSPP X F. BSPP ART. / SWIV.	PAGE 145  95521 « T » M. BSPP X F. BSPP ART. / SWIV. X M. BSPP	PAGE 145  95522 « T » F. BSPP ART. / SWIV.	PAGE 146  95523 « T » M. BSPP X F. BSPP ART. / SWIV. X F. BSPP ART. / SWIV.
PAGE 146  95525 M. BSPP AJUST. X F. BSPP ART. / SWIV. 90°	PAGE 146  96000 JOINT ÉTANCHÉITÉ / BONDED SEAL BSPP	PAGE 146  97000 JOINT ÉTANCHÉITÉ / BONDED SEAL MÉT.	PAGE 147  97055 M. BSPP X F. BSPP ART. / SWIV. 45°	PAGE 147  97255 M. JIC X F. BSPP ART. / SWIV. 45°	PAGE 147  97511 M. BSPT X F. BSPP ART. / SWIV.	PAGE 147  97515 F. BSPP ART. / SWIV. X F. BSPP ART. / SWIV. 45°	PAGE 147  98055 M. BSPP X F. BSPP ART. / SWIV. 90°
PAGE 148  98255 M. JIC X F. BSPP ART. / SWIV. 90°	PAGE 148  98515 F. BSPP ART. / SWIV. X F. BSPP ART. / SWIV. 90°						

SÉRIE NPT
NPT SERIES



M. NPT X M. NPT

PIECE NO.	NUMERO	T1	T2
SP1322	3069-02-02	1/8 - 27	1/8 - 27
SP1342	3069-04-02	1/4 - 18	1/8 - 27
SP1344	3069-04-04	1/4 - 18	1/4 - 18
SP1362	3069-06-02	3/8 - 18	1/8 - 27
SP1364	3069-06-04	3/8 - 18	1/4 - 18
SP1366	3069-06-06	3/8 - 18	3/8 - 18
SP1384	3069-08-04	1/2 - 14	1/4 - 18
SP1386	3069-08-06	1/2 - 14	3/8 - 18
SP1388	3069-08-08	1/2 - 14	1/2 - 14
SP13126	3069-12-06	3/4 - 14	3/8 - 18
SP13128	3069-12-08	3/4 - 14	1/2 - 14
SP131212	3069-12-12	3/4 - 14	3/4 - 14
SP13168	3069-16-08	1 - 11.5	1/2 - 14
SP131612	3069-16-12	1 - 11.5	3/4 - 14
SP131616	3069-16-16	1 - 11.5	1 - 11.5
SP132012	3069-20-12	1.1/4 - 11.5	3/4 - 14
SP132016	3069-20-16	1.1/4 - 11.5	1 - 11.5
SP132020	3069-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SP132412	3069-24-12	1.1/2 - 11.5	3/4 - 14
SP132416	3069-24-16	1.1/2 - 11.5	1 - 11.5
SP132420	3069-24-20	1.1/2 - 11.5	1.1/4 - 11.5
SP132424	3069-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SP133232	3069-32-32	2 - 11.5	2 - 11.5

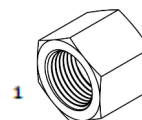


M. NPT X F. NPT

PIECE NO.	NUMERO	T1	T2
SP1142	3109-04-02	1/4 - 18	1/8 - 27
SP1162	3109-06-02	3/8 - 18	1/8 - 27
SP1164	3109-06-04	3/8 - 18	1/4 - 18
SP1182	3109-08-02	1/2 - 14	1/8 - 27
SP1184	3109-08-04	1/2 - 14	1/4 - 18

SUITE

PIECE NO.	NUMERO	T1	T2
SP1186	3109-08-06	1/2 - 14	3/8 - 18
SP11122	3109-12-02	3/4 - 14	1/8 - 27
SP11124	3109-12-04	3/4 - 14	1/4 - 18
SP11126	3109-12-06	3/4 - 14	3/8 - 18
SP11128	3109-12-08	3/4 - 14	1/2 - 14
SP11164	3109-16-04	1 - 11.5	1/4 - 18
SP11166	3109-16-06	1 - 11.5	3/8 - 18
SP11168	3109-16-08	1 - 11.5	1/2 - 14
SP111612	3109-16-12	1 - 11.5	3/4 - 14
SP11208	3109-20-08	1.1/4 - 11.5	1/2 - 14
SP112012	3109-20-12	1.1/4 - 11.5	3/4 - 14
SP112016	3109-20-16	1.1/4 - 11.5	1 - 11.5
SP112412	3109-24-12	1.1/2 - 11.5	3/4 - 14
SP112416	3109-24-16	1.1/2 - 11.5	1 - 11.5
SP112420	3109-24-20	1.1/2 - 11.5	1.1/4 - 11.5
SP113212	3109-32-12	2 - 11.5	3/4 - 14
SP113216	3109-32-16	2 - 11.5	1 - 11.5
SP113220	3109-32-20	2 - 11.5	1.1/4 - 11.5
SP113224	3109-32-24	2 - 11.5	1.1/2 - 11.5



**BOUCHON / CAP
F. NPT**

PIECE NO.	NUMERO	T1
SP1022	3149-02	1/8 - 27
SP1044	3149-04	1/4 - 18
SP1066	3149-06	3/8 - 18
SP1088	3149-08	1/2 - 14
SP101212	3149-12	3/4 - 14
SP101616	3149-16	1 - 11.5



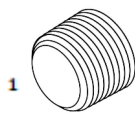
PLUG HEX M. NPT

PIECE NO.	NUMERO	T1
SP1222	3159-02	1/8 - 27
SP1244	3159-04	1/4 - 18
SP1266	3159-06	3/8 - 18

SÉRIE NPT
NPT SERIES

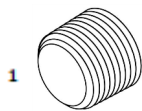
SUITE

PIECE NO.	NUMERO	T1
SP1288	3159-08	1/2 - 14
SP121212	3159-12	3/4 - 14
SP121616	3159-16	1 - 11.5
SP122020	3159-20	1.1/4 - 11.5
SP122424	3159-24	1.1/2 - 11.5
SP123232	3159-32	2 - 11.5



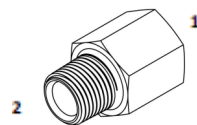
PLUG ALLEN M. NPT

PIECE NO.	NUMERO	T1
31692	3169-02	1/8 - 27
31694	3169-04	1/4 - 18
31696	3169-06	3/8 - 18
31698	3169-08	1/2 - 14
316912	3169-12	3/4 - 14
316916	3169-16	1 - 11.5
316920	3169-20	1.1/4 - 11.5
316924	3169-24	1.1/2 - 11.5
316932	3169-32	2 - 11.5



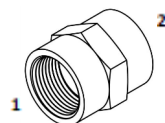
**PLUG CARRÉE / SQUARE
M. NPT**

PIECE NO.	NUMERO	T1
31792	3179-02	1/8 - 27
31794	3179-04	1/4 - 18
31796	3179-06	3/8 - 18
31798	3179-08	1/2 - 14
317912	3179-12	3/4 - 14
317916	3179-16	1 - 11.5
317920	3179-20	1.1/4 - 11.5



M. NPT X F. NPT

PIECE NO.	NUMERO	T1	T2
320942	3209-04-02	1/4 - 18	1/8 - 27
320944	3209-04-04	1/4 - 18	1/4 - 18
320964	3209-06-04	3/8 - 18	1/4 - 18
320966	3209-06-06	3/8 - 18	3/8 - 18
320982	3209-08-02	1/2 - 14	1/8 - 27
320984	3209-08-04	1/2 - 14	1/4 - 18
320986	3209-08-06	1/2 - 14	3/8 - 18
320988	3209-08-08	1/2 - 14	1/2 - 14
3209812	3209-08-12	1/2 - 14	3/4 - 14
3209124	3209-12-04	3/4 - 14	1/4 - 18
3209126	3209-12-06	3/4 - 14	3/8 - 18
3209128	3209-12-08	3/4 - 14	1/2 - 14
32091212	3209-12-12	3/4 - 14	3/4 - 14
32091608	3209-16-08	1 - 11.5	1/2 - 14
32091612	3209-16-12	1 - 11.5	3/4 - 14
32091616	3209-16-16	1 - 11.5	1 - 11.5
32092016	3209-20-16	1.1/4 - 11.5	1 - 11.5
32092020	3209-20-20	1.1/4 - 11.5	1.1/4 - 11.5
32092424	3209-24-24	1.1/2 - 11.5	1.1/2 - 11.5
32093232	3209-32-32	2 - 11.5	2 - 11.5



F. NPT X F. NPT

PIECE NO.	NUMERO	T1	T2
SP0822	3309-02-02	1/8 - 27	1/8 - 27
SP0842	3309-04-02	1/4 - 18	1/8 - 27
SP0844	3309-04-04	1/4 - 18	1/4 - 18
SP0862	3309-06-02	3/8 - 18	1/8 - 27
SP0864	3309-06-04	3/8 - 18	1/4 - 18
SP0866	3309-06-06	3/8 - 18	3/8 - 18
SP0884	3309-08-04	1/2 - 14	1/4 - 18
SP0886	3309-08-06	1/2 - 14	3/8 - 18
SP0888	3309-08-08	1/2 - 14	1/2 - 14
SP08128	3309-12-08	3/4 - 14	1/2 - 14

SÉRIE NPT
NPT SERIES

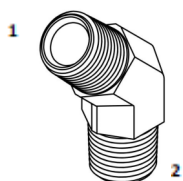
SUITE

PIECE NO.	NUMERO	T1	T2
SP081212	3309-12-12	3/4 - 14	3/4 - 14
SP081616	3309-16-16	1 - 11.5	1 - 11.5
SP082020	3309-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SP082424	3309-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SP083232	3309-32-32	2 - 11.5	2 - 11.5



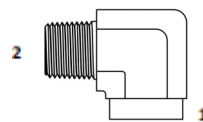
M. NPT X F. NPT
45°

PIECE NO.	NUMERO	T1	T2
SP0422	3359-02-02	1/8 - 27	1/8 - 27
SP0444	3359-04-04	1/4 - 18	1/4 - 18
SP0466	3359-06-06	3/8 - 18	3/8 - 18
SP0488	3359-08-08	1/2 - 14	1/2 - 14
SP041212	3359-12-12	3/4 - 14	3/4 - 14
SP041616	3359-16-16	1 - 11.5	1 - 11.5
SP042020	3359-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SP042424	3359-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SP043232	3359-32-32	2 - 11.5	2 - 11.5



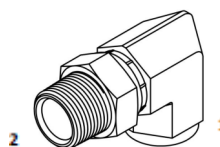
M. NPT X M. NPT
45°

PIECE NO.	NUMERO	T1	T2
336922	3369-02-02	1/8 - 27	1/8 - 27
336944	3369-04-04	1/4 - 18	1/4 - 18
336966	3369-06-06	3/8 - 18	3/8 - 18
336988	3369-08-08	1/2 - 14	1/2 - 14
33691212	3369-12-12	3/4 - 14	3/4 - 14
33691616	3369-16-16	1 - 11.5	1 - 11.5



M. NPT X F. NPT
90°

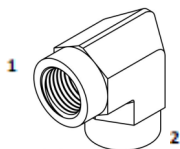
PIECE NO.	NUMERO	T1	T2
SP0322	3409-02-02	1/8 - 27	1/8 - 27
SP0324	3409-02-04	1/8 - 27	1/4 - 18
SP0342	3409-04-02	1/4 - 18	1/8 - 27
SP0344	3409-04-04	1/4 - 18	1/4 - 18
SP0346	3409-04-06	1/4 - 18	3/8 - 18
SP0364	3409-06-04	3/8 - 18	1/4 - 18
SP0366	3409-06-06	3/8 - 18	3/8 - 18
SP0368	3409-06-08	3/8 - 18	1/2 - 14
SP0386	3409-08-06	1/2 - 14	3/8 - 18
SP0388	3409-08-08	1/2 - 14	1/2 - 14
SP03812	3409-08-12	1/2 - 14	3/4 - 14
SP03128	3409-12-08	3/4 - 14	1/2 - 14
SP031212	3409-12-12	3/4 - 14	3/4 - 14
SP031612	3409-16-12	1 - 11.5	3/4 - 14
SP031616	3409-16-16	1 - 11.5	1 - 11.5
SP032020	3409-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SP032424	3409-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SP033232	3409-32-32	2 - 11.5	2 - 11.5



M. NPT ART. /SWIV. X F. NPT
90°

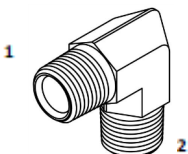
PIECE NO.	NUMERO	T1	T2
343944	3439-04-04	1/4 - 18	1/4 - 18
343966	3439-06-06	3/8 - 18	3/8 - 18
343988	3439-08-08	1/2 - 14	1/2 - 14
34391212	3439-12-12	3/4 - 14	3/4 - 14

SÉRIE NPT NPT SERIES



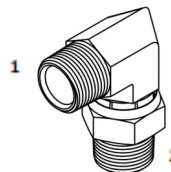
**F. NPT X F. NPT
90°**

PIECE NO.	NUMERO	T1	T2
SP0122	3509-02-02	1/8 - 27	1/8 - 27
SP0142	3509-04-02	1/4 - 18	1/8 - 27
SP0144	3509-04-04	1/4 - 18	1/4 - 18
SP0164	3509-06-04	3/8 - 18	1/4 - 18
SP0166	3509-06-06	3/8 - 18	3/8 - 18
SP0186	3509-08-06	1/2 - 14	3/8 - 18
SP0188	3509-08-08	1/2 - 14	1/2 - 14
SP01128	3509-12-08	3/4 - 14	1/2 - 14
SP011212	3509-12-12	3/4 - 14	3/4 - 14
SP011612	3509-16-12	1 - 11.5	3/4 - 14
SP011616	3509-16-16	1 - 11.5	1 - 11.5
SP012020	3509-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SP012424	3509-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SP013232	3509-32-32	2 - 11.5	2 - 11.5



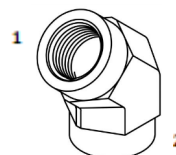
**M. NPT X M. NPT
90°**

PIECE NO.	NUMERO	T1	T2
352922	3529-02-02	1/8 - 27	1/8 - 27
352942	3529-04-02	1/4 - 18	1/8 - 27
352944	3529-04-04	1/4 - 18	1/4 - 18
352964	3529-06-04	3/8 - 18	1/4 - 18
352966	3529-06-06	3/8 - 18	3/8 - 18
352986	3529-08-06	1/2 - 14	3/8 - 18
352988	3529-08-08	1/2 - 14	1/2 - 14
3529128	3529-12-08	3/4 - 14	1/2 - 14
35291212	3529-12-12	3/4 - 14	3/4 - 14
35291612	3529-16-12	1 - 11.5	3/4 - 14
35291616	3529-16-16	1 - 11.5	1 - 11.5
35292020	3529-20-20	1.1/4 - 11.5	1.1/4 - 11.5



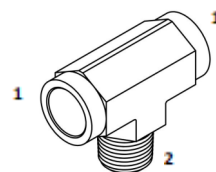
**M. NPT X M. NPT
ART. / SWIV.
90°**

PIECE NO.	NUMERO	T1	T2
353944	3539-04-04	1/4 - 18	1/4 - 18
353966	3539-06-06	3/8 - 18	3/8 - 18
353988	3539-08-08	1/2 - 14	1/2 - 14
35391212	3539-12-12	3/4 - 14	3/4 - 14



**F. NPT X F. NPT
45°**

PIECE NO.	NUMERO	T1	T2
SP0244	3559-04-04	1/4 - 18	1/4 - 18
SP0266	3559-06-06	3/8 - 18	3/8 - 18
SP0288	3559-08-08	1/2 - 14	1/2 - 14
SP021212	3559-12-12	3/4 - 14	3/4 - 14
SP021616	3559-16-16	1 - 11.5	1 - 11.5

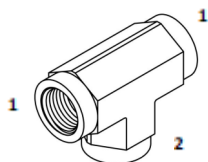


« T » F. NPT X M. NPT

PIECE NO.	NUMERO	T1	T2
212T22	3609-02-02	1/8 - 27	1/8 - 27
212T44	3609-04-04	1/4 - 18	1/4 - 18
212T66	3609-06-06	3/8 - 18	3/8 - 18
212T88	3609-08-08	1/2 - 14	1/2 - 14
212T1212	3609-12-12	3/4 - 14	3/4 - 14
212T1616	3609-16-16	1 - 11.5	1 - 11.5
212T2020	3609-20-20	1.1/4 - 11.5	1.1/4 - 11.5
212T2424	3609-24-24	1.1/2 - 11.5	1.1/2 - 11.5

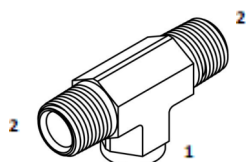
SÉRIE NPT

NPT SERIES



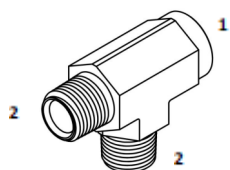
« T » F. NPT

PIECE NO.	NUMERO	T1
SP0522	3709-02	1/8 - 27
SP0544	3709-04	1/4 - 18
SP0566	3709-06	3/8 - 18
SP0588	3709-08	1/2 - 14
SP051212	3709-12	3/4 - 14
SP051616	3709-16	1 - 11.5
SP052020	3709-20	1.1/4 - 11.5
SP052424	3709-24	1.1/2 - 11.5
SP053232	3709-32	2 - 11.5



« T » M. NPT X F. NPT

PIECE NO.	NUMERO	T1	T2
371922	3719-02-02	1/8 - 27	1/8 - 27
371944	3719-04-04	1/4 - 18	1/4 - 18
371966	3719-06-06	3/8 - 18	3/8 - 18
371988	3719-08-08	1/2 - 14	1/2 - 14
37191212	3719-12-12	3/4 - 14	3/4 - 14
37191616	3719-16-16	1 - 11.5	1 - 11.5

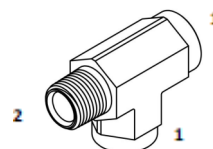


« T » M./F. NPT X M. NPT

PIECE NO.	NUMERO	T1	T2
374922	3749-02-02	1/8 - 27	1/8 - 27
374944	3749-04-04	1/4 - 18	1/4 - 18
374966	3749-06-06	3/8 - 18	3/8 - 18
374988	3749-08-08	1/2 - 14	1/2 - 14

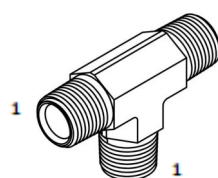
SUITE

PIECE NO.	NUMERO	T1	T2
37491212	3749-12-12	3/4 - 14	3/4 - 14
37491616	3749-16-16	1 - 11.5	1 - 11.5
37492020	3749-20-20	1.1/4 - 11.5	1.1/4 - 11.5
37492424	3749-24-24	1.1/2 - 11.5	1.1/2 - 11.5



« T » M./F. NPT X F. NPT

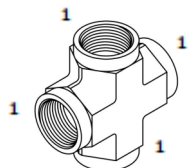
PIECE NO.	NUMERO	T1	T2
SP0622	3759-02-02	1/8 - 27	1/8 - 27
SP0644	3759-04-04	1/4 - 18	1/4 - 18
SP0666	3759-06-06	3/8 - 18	3/8 - 18
SP0688	3759-08-08	1/2 - 14	1/2 - 14
SP061212	3759-12-12	3/4 - 14	3/4 - 14
SP061616	3759-16-16	1 - 11.5	1 - 11.5
SP062020	3759-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SP062424	3759-24-24	1.1/2 - 11.5	1.1/2 - 11.5



« T » M. NPT

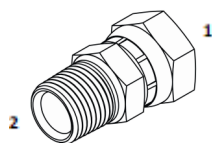
PIECE NO.	NUMERO	T1
380944	3809-04	1/4 - 18
380966	3809-06	3/8 - 18
380988	3809-08	1/2 - 14
38091212	3809-12	3/4 - 14
38091616	3809-16	1 - 11.5

SÉRIE NPT
NPT SERIES



**CROIX / CROSS
F. NPT**

PIECE NO.	NUMERO	T1
SP0722	3959-02	1/8 - 27
SP0744	3959-04	1/4 - 18
SP0766	3959-06	3/8 - 18
SP0788	3959-08	1/2 - 14
SP071212	3959-12	3/4 - 14
SP071616	3959-16	1 - 11.5
SP072020	3959-20	1.1/4 - 11.5
SP072424	3959-24	1.1/2 - 11.5
SP073232	3959-32	2 - 11.5

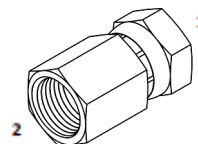


**M. NPT X F. NPT
ART. / SWIV.**

PIECE NO.	NUMERO	T1	T2
SA2122	9205-02-02	1/8 - 27	1/8 - 27
SA2124	9205-02-04	1/8 - 27	1/4 - 18
SA2142	9205-04-02	1/4 - 18	1/8 - 27
SA2144	9205-04-04	1/4 - 18	1/4 - 18
SA2146	9205-04-06	1/4 - 18	3/8 - 18
SA2148	9205-04-08	1/4 - 18	1/2 - 14
SA2164	9205-06-04	3/8 - 18	1/4 - 18
SA2166	9205-06-06	3/8 - 18	3/8 - 18
SA2168	9205-06-08	3/8 - 18	1/2 - 14
SA2184	9205-08-04	1/2 - 14	1/4 - 18
SA2186	9205-08-06	1/2 - 14	3/8 - 18
SA2188	9205-08-08	1/2 - 14	1/2 - 14
SA21812	9205-08-12	1/2 - 14	3/4 - 14
SA21128	9205-12-08	3/4 - 14	1/2 - 14
SA211212	9205-12-12	3/4 - 14	3/4 - 14
SA211216	9205-12-16	3/4 - 14	1 - 11.5
SA211612	9205-16-12	1 - 11.5	3/4 - 14
SA211616	9205-16-16	1 - 11.5	1 - 11.5
SA211620	9205-16-20	1 - 11.5	1.1/4 - 11.5
SA212016	9205-20-16	1.1/4 - 11.5	1 - 11.5

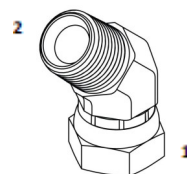
SUITE

PIECE NO.	NUMERO	T1	T2
SA212020	9205-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SA212424	9205-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SA213232	9205-32-32	2 - 11.5	2 - 11.5



**F. NPT X F. NPT
ART. / SWIV.**

PIECE NO.	NUMERO	T1	T2
SA3122	9255-02-02	1/8 - 27	1/8 - 27
SA3144	9255-04-04	1/4 - 18	1/4 - 18
SA3146	9255-04-06	1/4 - 18	3/8 - 18
SA3164	9255-06-04	3/8 - 18	1/4 - 18
SA3166	9255-06-06	3/8 - 18	3/8 - 18
SA3168	9255-06-08	3/8 - 18	1/2 - 18
SA3186	9255-08-06	1/2 - 14	3/8 - 14
SA3188	9255-08-08	1/2 - 14	1/2 - 14
SA311212	9255-12-12	3/4 - 14	3/4 - 14
SA311616	9255-16-16	1 - 11.5	1 - 11.5
SA312020	9255-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SA312424	9255-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SA313232	9255-32-32	2 - 11.5	2 - 11.5



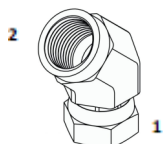
**M. NPT X F. NPT
ART. / SWIV.
45°**

PIECE NO.	NUMERO	T1	T2
SA2222	9355-02-02	1/8 - 27	1/8 - 27
SA2244	9355-04-04	1/4 - 18	1/4 - 18
SA2264	9355-06-04	3/8 - 18	1/4 - 18
SA2266	9355-06-06	3/8 - 18	3/8 - 18
SA2268	9355-06-08	3/8 - 18	1/2 - 14
SA2286	9355-08-06	1/2 - 14	3/8 - 18
SA2288	9355-08-08	1/2 - 14	1/2 - 14
SA22812	9355-08-12	1/2 - 14	3/4 - 14
SA22128	9355-12-08	3/4 - 14	1/2 - 14
SA221212	9355-12-12	3/4 - 14	3/4 - 14
SA221216	9355-12-16	3/4 - 14	1 - 11.5
SA221612	9355-16-12	1 - 11.5	3/4 - 14

**SÉRIE NPT
NPT SERIES**

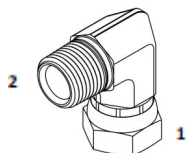
SUITE

PIECE NO.	NUMERO	T1	T2
SA221616	9355-16-16	1 - 11.5	1 - 11.5
SA221620	9355-16-20	1 - 11.5	1.1/4 - 11.5
SA222016	9355-20-16	1.1/4 - 11.5	1 - 11.5
SA222020	9355-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SA222424	9355-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SA223232	9355-32-32	2 - 11.5	2 - 11.5



**F. NPT X F. NPT ART. / SWIV.
45°**

PIECE NO.	NUMERO	T1	T2
SA3222	9385-02-02	1/8 - 27	1/8 - 27
SA3242	9385-04-02	1/4 - 18	1/8 - 27
SA3244	9385-04-04	1/4 - 18	1/4 - 18
SA3246	9385-04-06	1/4 - 18	3/8 - 18
SA3266	9385-06-06	3/8 - 18	3/8 - 18
SA3268	9385-06-08	3/8 - 18	1/2 - 14
SA3288	9385-08-08	1/2 - 14	1/2 - 14
SA32812	9385-08-12	1/2 - 14	3/4 - 14
SA321212	9385-12-12	3/4 - 14	3/4 - 14
SA321216	9385-12-16	3/4 - 14	1 - 11.5
SA321616	9385-16-16	1 - 11.5	1 - 11.5
SA322020	9385-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SA322424	9385-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SA323232	9385-32-32	2 - 11.5	2 - 11.5

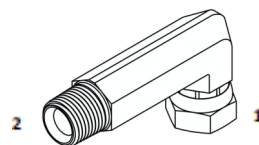


**M. NPT X F. NPT ART. / SWIV.
90°**

PIECE NO.	NUMERO	T1	T2
SA2322	9405-02-02	1/8 - 27	1/8 - 27
SA2342	9405-04-02	1/4 - 18	1/8 - 27
SA2344	9405-04-04	1/4 - 18	1/4 - 18
SA2346	9405-04-06	1/4 - 18	3/8 - 18
SA2348	9405-04-08	1/4 - 18	1/2 - 14
SA2364	9405-06-04	3/8 - 18	1/4 - 18
SA2366	9405-06-06	3/8 - 18	3/8 - 18
SA2368	9405-06-08	3/8 - 18	1/2 - 14

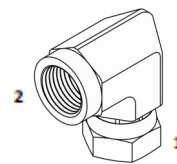
SUITE

PIECE NO.	NUMERO	T1	T2
SA23612	9405-06-12	3/8 - 18	3/4 - 14
SA2384	9405-08-04	1/2 - 14	1/4 - 18
SA2386	9405-08-06	1/2 - 14	3/8 - 18
SA2388	9405-08-08	1/2 - 14	1/2 - 14
SA23812	9405-08-12	1/2 - 14	3/4 - 14
SA23816	9405-08-16	1/2 - 14	1 - 11.5
SA23128	9405-12-08	3/4 - 14	1/2 - 14
SA231212	9405-12-12	3/4 - 14	3/4 - 14
SA231216	9405-12-16	3/4 - 14	1 - 11.5
SA231612	9405-16-12	1 - 11.5	3/4 - 14
SA231616	9405-16-16	1 - 11.5	1 - 11.5
SA231620	9405-16-20	1 - 11.5	1.1/4 - 11.5
SA232016	9405-20-16	1.1/4 - 11.5	1 - 11.5
SA232020	9405-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SA232424	9405-24-24	1.1/2 - 11.5	1.1/2 - 11.5
SA233232	9405-32-32	2 - 11.5	2 - 11.5



**M. NPT X F. NPT ART. / SWIV.
90° LONG**

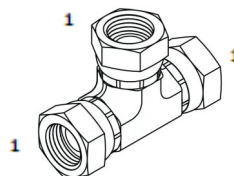
PIECE NO.	NUMERO	T1	T2
SA2322L	9406-02-02	1/8 - 27	1/8 - 27
SA2344L	9406-04-04	1/4 - 18	1/4 - 18
SA2366L	9406-06-06	3/8 - 18	3/8 - 18
SA2388L	9406-08-08	1/2 - 14	1/2 - 14
SA231212L	9406-12-12	3/4 - 14	3/4 - 14
SA231616L	9406-16-16	1 - 11.5	1 - 11.5



**F. NPT X F. NPT ART. / SWIV.
90°**

PIECE NO.	NUMERO	T1	T2
SA3322	9455-02-02	1/8 - 27	1/8 - 27
SA3344	9455-04-04	1/4 - 18	1/4 - 18
SA3346	9455-04-06	1/4 - 18	3/8 - 18
SA3364	9455-06-04	3/8 - 18	1/4 - 18
SA3366	9455-06-06	3/8 - 18	3/8 - 18
SA3368	9455-06-08	3/8 - 18	1/2 - 14

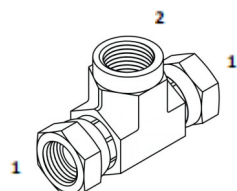
SÉRIE NPT
NPT SERIES



« T » F. NPT
ART. / SWIV.

SUITE

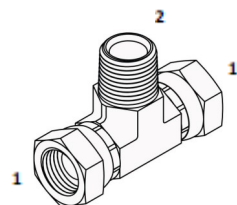
PIECE NO.	NUMERO	T1	T2
SA3386	9455-08-06	1/2 - 14	3/8 - 14
SA3388	9455-08-08	1/2 - 14	1/2 - 14
SA331212	9455-12-12	3/4 - 14	3/4 - 14
SA331616	9455-16-16	1 - 11.5	1 - 11.5
SA332020	9455-20-20	1.1/4 - 11.5	1.1/4 - 11.5
SA332424	9455-24-24	1.1/2 - 11.5	1.1/2 - 11.5



« T » F. NPT
ART. / SWIV.

PIECE NO.	NUMERO	T1
94582	9458-02	1/8 - 27
94584	9458-04	1/4 - 18
94586	9458-06	3/8 - 18
94588	9458-08	1/2 - 14
945812	9458-12	3/4 - 14
945816	9458-16	1 - 11.5
945820	9458-20	1.1/4 - 11.5

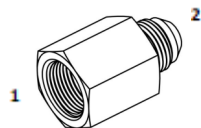
PIECE NO.	NUMERO	T1	T2
SA3422	9456-02-02	1/8 - 27	1/8 - 27
SA3444	9456-04-04	1/4 - 18	1/4 - 18
SA3466	9456-06-06	3/8 - 18	3/8 - 18
SA3488	9456-08-08	1/2 - 14	1/2 - 14
SA341212	9456-12-12	3/4 - 14	3/4 - 14
SA341616	9456-16-16	1 - 11.5	1 - 11.5
SA342020	9456-20-20	1.1/4 - 11.5	1.1/4 - 11.5



« T » M. NPT X F. NPT
ART. / SWIV.

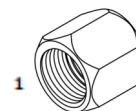
PIECE NO.	NUMERO	T1	T2
SA2422	9457-02-02	1/8 - 27	1/8 - 27
SA2444	9457-04-04	1/4 - 18	1/4 - 18
SA2466	9457-06-06	3/8 - 18	3/8 - 18
SA2488	9457-08-08	1/2 - 14	1/2 - 14
SA241212	9457-12-12	3/4 - 14	3/4 - 14
SA241616	9457-16-16	1 - 11.5	1 - 11.5
SA242020	9457-20-20	1.1/4 - 11.5	1.1/4 - 11.5

SÉRIE JIC
JIC SERIES



F. JIC X M . JIC

PIECE NO.	NUMERO	T1	T2
510046	5100-04-06	7/16 - 20	9/16 - 18
510064	5100-06-04	9/16 - 18	7/16 - 20
510065	5100-06-05	9/16 - 18	1/2 - 20
510068	5100-06-08	9/16 - 18	3/4 - 16
510084	5100-08-04	3/4 - 16	7/16 - 20
510085	5100-08-05	3/4 - 16	1/2 - 20
510086	5100-08-06	3/4 - 16	9/16 - 18
5100810	5100-08-10	3/4 - 16	7/8 - 14
5100812	5100-08-12	3/4 - 16	1.1/16 - 12
5100104	5100-10-04	7/8 - 14	7/16 - 20
5100106	5100-10-06	7/8 - 14	9/16 - 18
5100108	5100-10-08	7/8 - 14	3/4 - 16
51001012	5100-10-12	7/8 - 14	1.1/16 - 12
5100124	5100-12-04	1.1/16 - 12	7/16 - 20
5100126	5100-12-06	1.1/16 - 12	9/16 - 18
5100128	5100-12-08	1.1/16 - 12	3/4 - 16
51001210	5100-12-10	1.1/16 - 12	7/8 - 14
51001216	5100-12-16	1.1/16 - 12	1.5/16 - 12
5100146	5100-14-06	1.3/16 - 12	9/16 - 18
5100148	5100-14-08	1.3/16 - 12	3/4 - 16
51001410	5100-14-10	1.3/16 - 12	7/8 - 14
51001412	5100-14-12	1.3/16 - 12	1.1/16 - 12
5100164	5100-16-04	1.5/16 - 12	7/16 - 20
5100166	5100-16-06	1.5/16 - 12	9/16 - 18
5100168	5100-16-08	1.5/16 - 12	3/4 - 16
51001610	5100-16-10	1.5/16 - 12	7/8 - 14
51001612	5100-16-12	1.5/16 - 12	1.1/16 - 12
51001614	5100-16-14	1.5/16 - 12	1.3/16 - 12
51001620	5100-16-20	1.5/16 - 12	1.5/8 - 12
5100208	5100-20-08	1.5/8 - 12	3/4 - 16
51002012	5100-20-12	1.5/8 - 12	1.1/16 - 12
51002016	5100-20-16	1.5/8 - 12	1.5/16 - 12
51002412	5100-24-12	1.7/8 - 12	1.1/16 - 12
51002416	5100-24-16	1.7/8 - 12	1.5/16 - 12
51002420	5100-24-20	1.7/8 - 12	1.5/8 - 12
51003232	5100-32-32	2.1/2 - 12	1.7/8 - 12



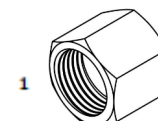
**ÉCROU / NUT
F. JIC**

PIECE NO.	NUMERO	T1
51052	5105-02	5/16 - 24
51053	5105-03	3/8 - 24
51054	5105-04	7/16 - 20
51055	5105-05	1/2 - 20
51056	5105-06	9/16 - 18
51058	5105-08	3/4 - 16
510510	5105-10	7/8 - 14
510512	5105-12	1.1/16 - 12
510514	5105-14	1.3/16 - 12
510516	5105-16	1.5/16 - 12
510520	5105-20	1.5/8 - 12
510524	5105-24	1.7/8 - 12
510532	5105-32	2.1/2 - 12



PLUG M. JIC

PIECE NO.	NUMERO	T1
03CP2	5129-02	5/16 - 24
03CP3	5129-03	3/8 - 24
03CP4	5129-04	7/16 - 20
03CP5	5129-05	1/2 - 20
03CP6	5129-06	9/16 - 18
03CP8	5129-08	3/4 - 16
03CP10	5129-10	7/8 - 14
03CP12	5129-12	1.1/16 - 12
03CP14	5129-14	1.3/16 - 12
03CP16	5129-16	1.5/16 - 12
03CP20	5129-20	1.5/8 - 12
03CP24	5129-24	1.7/8 - 12



**BOUCHON / CAP
F. JIC**

PIECE NO.	NUMERO	T1
06CP2	5129-02	5/16 - 24
06CP3	5129-03	3/8 - 24
06CP4	5129-04	7/16 - 20

SÉRIE JIC
JIC SERIES

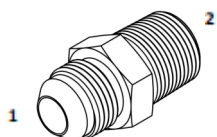
SUITE

PIECE NO.	NUMERO	T1
06CP5	5129-05	1/2 - 20
06CP6	5129-06	9/16 - 18
06CP8	5129-08	3/4 - 16
06CP10	5129-10	7/8 - 14
06CP12	5129-12	1.1/16 - 12
06CP14	5129-14	1.3/16 - 12
06CP16	5129-16	1.5/16 - 12
06CP20	5129-20	1.5/8 - 12
06CP24	5129-24	1.7/8 - 12
06CP32	5129-32	2.1/2 - 12



**BAGUE / SLEEVE
JIC**

PIECE NO.	NUMERO	T1
51652	5165-02	1/8
51653	5165-03	3/16
51654	5165-04	1/4
51655	5165-05	5/16
51656	5165-06	3/8
51658	5165-08	1/2
516510	5165-10	5/8
516512	5165-12	3/4
516514	5165-14	7/8
516516	5165-16	1
516520	5165-20	1.1/4
516524	5165-24	1.1/2
516532	5165-32	2



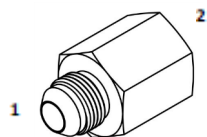
M. JIC X M. NPT

PIECE NO.	NUMERO	T1	T2
JA4122	5205-02-02	5/16 - 24	1/8 - 27
JA4132	5205-03-02	3/8 - 24	1/8 - 27
JA4142	5205-04-02	7/16 - 20	1/8 - 27

SUITE

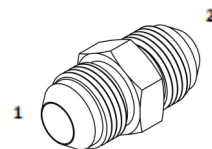
PIECE NO.	NUMERO	T1	T2
JA4144	5205-04-04	7/16 - 20	1/4 - 18
JA4146	5205-04-06	7/16 - 20	3/8 - 18
JA4148	5205-04-08	7/16 - 20	1/2 - 14
JA4152	5205-05-02	1/2 - 20	1/8 - 27
JA4154	5205-05-04	1/2 - 20	1/4 - 18
JA4156	5205-05-06	1/2 - 20	3/8 - 18
JA4158	5205-05-08	1/2 - 20	1/2 - 14
JA4162	5205-06-02	9/16 - 18	1/8 - 27
JA4164	5205-06-04	9/16 - 18	1/4 - 18
JA4166	5205-06-06	9/16 - 18	3/8 - 18
JA4168	5205-06-08	9/16 - 18	1/2 - 14
JA41612	5205-06-12	9/16 - 18	3/4 - 14
JA4182	5205-08-02	3/4 - 16	1/8 - 27
JA4184	5205-08-04	3/4 - 16	1/4 - 18
JA4186	5205-08-06	3/4 - 16	3/8 - 18
JA4188	5205-08-08	3/4 - 16	1/2 - 14
JA41812	5205-08-12	3/4 - 16	3/4 - 14
JA41816	5205-08-16	3/4 - 16	1 - 11.5
JA41104	5205-10-04	7/8 - 14	1/4 - 18
JA41106	5205-10-06	7/8 - 14	3/8 - 18
JA41108	5205-10-08	7/8 - 14	1/2 - 14
JA411012	5205-10-12	7/8 - 14	3/4 - 14
JA411016	5205-10-16	7/8 - 14	3/4 - 14
JA41126	5205-12-06	1 1/16 - 12	3/8 - 18
JA41128	5205-12-08	1 1/16 - 12	1/2 - 14
JA411212	5205-12-12	1 1/16 - 12	3/4 - 14
JA411216	5205-12-16	1 1/16 - 12	1 - 11.5
JA411220	5205-12-20	1 1/16 - 12	1 1/4 - 11.5
JA411412	5205-14-12	1 3/16 - 12	3/4 - 14
JA41168	5205-16-08	1 5/16 - 12	1/2 - 14
JA411612	5205-16-12	1.5/16 - 12	3/4 - 14
JA411616	5205-16-16	1.5/16 - 12	1 - 11 1/2
JA411620	5205-16-20	1.5/16 - 12	1 1/4 - 11 1/2
JA411624	5205-20-12	1.5/16 - 12	1.1/2 - 11 1/2
JA412012	5205-20-12	1.5/8 - 12	3/4 - 14
JA412016	5205-20-16	1.5/8 - 12	1 - 11 1/2
JA412020	5205-20-20	1.5/8 - 12	1 1/4 - 11 1/2
JA412024	5205-20-24	1.5/8 - 12	1 1/2 - 11 1/2
JA412032	5205-20-32	1.5/8 - 12	2 - 11 1/2
JA412412	5205-24-12	1.7/8 - 12	3/4 - 14
JA412416	5205-24-16	1.7/8 - 12	1 - 11 1/2
JA412420	5205-24-20	1.7/8 - 12	1 1/4 - 11 1/2
JA412424	5205-24-24	1.7/8 - 12	1 1/2 - 11 1/2
JA412432	5205-24-32	1.7/8 - 12	2 - 11 1/2
JA413224	5205-32-24	2 1/2 - 12	1.1/2 - 11 1/2
JA413232	5205-32-32	2.1/2 - 12	2 - 11 1/2

SÉRIE NPT
NPT SERIES



M. JIC X F. NPT

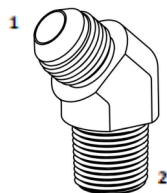
PIECE NO.	NUMERO	T1	T2
525522	5255-02-02	5/16 - 24	1/8 - 27
525532	5255-03-02	3/8 - 24	1/8 - 27
525542	5255-04-02	7/16 - 20	1/8 - 27
525544	5255-04-04	7/16 - 20	1/4 - 18
525546	5255-04-06	7/16 - 20	3/8 - 18
525548	5255-04-08	7/16 - 20	1/2 - 14
525552	5255-05-02	1/2 - 20	1/8 - 27
525554	5255-05-04	1/2 - 20	1/4 - 18
525556	5255-05-06	1/2 - 20	3/8 - 18
525562	5255-06-02	9/16 - 18	1/8 - 27
525564	5255-06-04	9/16 - 18	1/4 - 18
525566	5255-06-06	9/16 - 18	3/8 - 18
525568	5255-06-08	9/16 - 18	1/2 - 14
525584	5255-08-04	3/4 - 16	1/4 - 18
525586	5255-08-06	3/4 - 16	3/8 - 18
525588	5255-08-08	3/4 - 16	1/2 - 14
5255812	5255-08-12	3/4 - 16	3/4 - 14
5255106	5255-10-06	7/8 - 14	3/8 - 18
5255108	5255-10-08	7/8 - 14	1/2 - 14
52551012	5255-10-12	7/8 - 14	3/4 - 14
52551208	5255-12-08	1.1/16 - 12	1/2 - 14
52551212	5255-12-12	1.1/16 - 12	3/4 - 14
52551216	5255-12-16	1.1/16 - 12	1 - 11.5
52551412	5255-14-12	1.3/16 - 12	3/4 - 14
52551612	5255-16-12	1.5/16 - 12	3/4 - 14
52551616	5255-16-16	1.5/16 - 12	1 - 11.5
52552016	5255-20-16	1.5/8 - 12	1 - 11.5
52552020	5255-20-20	1.5/8 - 12	1.1/4 - 11.5
52552424	5255-24-24	1.7/8 - 12	1.1/2 - 11.5
52553232	5255-32-32	2.1/2 - 12	2 - 11.5



M. JIC X M. JIC

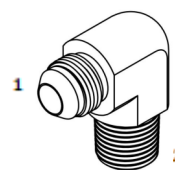
PIECE NO.	NUMERO	T1	T2
JA3122	5305-02-02	5/16 - 24	5/16 - 24
JA3133	5305-03-03	3/8 - 24	3/8 - 24
JA3144	5305-04-04	7/16 - 20	7/16 - 20
JA3154	5305-05-04	1/2 - 20	7/16 - 20
JA3155	5305-05-05	1/2 - 20	1/2 - 20
JA3164	5305-06-04	9/16 - 18	7/16 - 20
JA3165	5305-06-05	9/16 - 18	1/2 - 20
JA3166	5305-06-06	9/16 - 18	9/16 - 18
JA3184	5305-08-04	3/4 - 16	7/16 - 20
JA3185	5305-08-05	3/4 - 16	1/2 - 20
JA3186	5305-08-06	3/4 - 16	9/16 - 18
JA3188	5305-08-08	3/4 - 16	3/4 - 16
JA31106	5305-10-06	7/8 - 14	9/16 - 18
JA31108	5305-10-08	7/8 - 14	3/4 - 16
JA311010	5305-10-10	7/8 - 14	7/8 - 14
JA31126	5305-12-06	1.1/16 - 12	9/16 - 18
JA31128	5305-12-08	1.1/16 - 12	3/4 - 16
JA311210	5305-12-10	1.1/16 - 12	7/8 - 14
JA311212	5305-12-12	1.1/16 - 12	1.1/16 - 12
JA311412	5305-14-12	1.3/16 - 12	1.1/16 - 12
JA311414	5305-14-14	1.3/16 - 12	1.3/16 - 12
JA31168	5305-16-08	1.5/16 - 12	3/4 - 16
JA311610	5305-16-10	1.5/16 - 12	7/8 - 14
JA311612	5305-16-12	1.5/16 - 12	1.1/16 - 12
JA311614	5305-16-14	1.5/16 - 12	1.3/16 - 12
JA311616	5305-16-16	1.5/16 - 12	1.5/16 - 12
JA312012	5305-20-12	1.5/8 - 12	1.1/16 - 12
JA312016	5305-20-16	1.5/8 - 12	1.5/16 - 12
JA312020	5305-20-20	1.5/8 - 12	1.5/8 - 12
JA312416	5305-24-16	1.7/8 - 12	1.5/16 - 12
JA312420	5305-24-20	1.7/8 - 12	1.5/8 - 12
JA312424	5305-24-24	1.7/8 - 12	1.7/8 - 12
JA313216	5305-32-16	2.1/2 - 12	1.5/16 - 12
JA313220	5305-32-20	2.1/2 - 12	1.5/8 - 12
JA313224	5305-32-24	2.1/2 - 12	1.7/8 - 12
JA313232	5305-32-32	2.1/2 - 12	2.1/2 - 12

SÉRIE JIC
JIC SERIES



**M. JIC X M. NPT
45°**

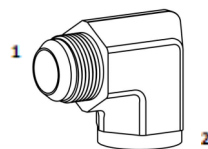
PIECE NO.	NUMERO	T1	T2
JA4222	5355-02-02	5/16 - 24	1/8 - 27
JA4232	5355-03-02	3/8 - 24	1/8 - 27
JA4242	5355-04-02	7/16 - 20	1/8 - 27
JA4244	5355-04-04	7/16 - 20	1/4 - 18
JA4246	5355-04-06	7/16 - 20	3/8 - 18
JA4252	5355-05-02	1/2 - 20	1/8 - 27
JA4254	5355-05-04	1/2 - 20	1/4 - 18
JA4262	5355-06-02	9/16 - 18	1/8 - 27
JA4264	5355-06-04	9/16 - 18	1/4 - 18
JA4266	5355-06-06	9/16 - 18	3/8 - 18
JA4268	5355-06-08	9/16 - 18	1/2 - 14
JA4284	5355-08-04	3/4 - 16	1/4 - 18
JA4286	5355-08-06	3/4 - 16	3/8 - 18
JA4288	5355-08-08	3/4 - 16	1/2 - 14
JA42812	5355-08-12	3/4 - 16	3/4 - 14
JA42106	5355-10-06	7/8 - 14	3/8 - 18
JA42108	5355-10-08	7/8 - 14	1/2 - 14
JA421012	5355-10-12	7/8 - 14	3/4 - 14
JA42128	5355-12-08	1.1/16 - 12	1/2 - 14
JA421212	5355-12-12	1.1/16 - 12	3/4 - 14
JA421216	5355-12-16	1.1/16 - 12	1 - 11.5
JA421412	5355-14-12	1.3/16 - 12	3/4 - 14
JA42168	5355-16-08	1.5/16 - 12	1/2 - 14
JA421612	5355-16-12	1.5/16 - 12	3/4 - 14
JA421616	5355-16-16	1.5/16 - 12	1 - 11.5
JA421620	5355-16-20	1.5/16 - 12	1.1/4 - 11.5
JA422016	5355-20-16	1.5/8 - 12	1 - 11.5
JA422020	5355-20-20	1.5/8 - 12	1.1/4 - 11.5
JA422424	5355-24-24	1.7/8 - 12	1.1/2 - 11.5
JA423232	5355-32-32	2.1/2 - 12	2 - 11.5



**M. JIC X M. NPT
90°**

PIECE NO.	NUMERO	T1	T2
JA4322	5405-02-02	5/16 - 24	1/8 - 27
JA4332	5405-03-02	3/8 - 24	1/8 - 27
JA4342	5405-04-02	7/16 - 20	1/8 - 27
JA4344	5405-04-04	7/16 - 20	1/4 - 18
JA4346	5405-04-06	7/16 - 20	3/8 - 18
JA4348	5405-04-08	7/16 - 20	1/2 - 14
JA4352	5405-05-02	1/2 - 20	1/8 - 27
JA4354	5405-05-04	1/2 - 20	1/4 - 18
JA4356	5405-05-06	1/2 - 20	3/8 - 18
JA4362	5405-06-02	9/16 - 18	1/8 - 27
JA4364	5405-06-04	9/16 - 18	1/4 - 18
JA4366	5405-06-06	9/16 - 18	3/8 - 18
JA4368	5405-06-08	9/16 - 18	1/2 - 14
JA43612	5405-06-12	9/16 - 18	3/4 - 14
JA4384	5405-08-04	3/4 - 16	1/4 - 18
JA4386	5405-08-06	3/4 - 16	3/8 - 18
JA4388	5405-08-08	3/4 - 16	1/2 - 14
JA43812	5405-08-12	3/4 - 16	3/4 - 14
JA43816	5405-08-16	3/4 - 16	1 - 11.5
JA43106	5405-10-06	7/8 - 14	3/8 - 18
JA43108	5405-10-08	7/8 - 14	1/2 - 14
JA431012	5405-10-12	7/8 - 14	3/4 - 14
JA43126	5405-12-06	1.1/16 - 12	3/8 - 18
JA43128	5405-12-08	1.1/16 - 12	1/2 - 14
JA431212	5405-12-12	1.1/16 - 12	3/4 - 14
JA431216	5405-12-16	1.1/16 - 12	1 - 11.5
JA431220	5405-12-20	1.1/16 - 12	1.1/4 - 11.5
JA431412	5405-14-12	1.3/16 - 12	3/4 - 14
JA43168	5405-16-08	1.5/16 - 12	1/2 - 14
JA431612	5405-16-12	1.5/16 - 12	3/4 - 14
JA431616	5405-16-16	1.5/16 - 12	1 - 11.5
JA431620	5405-16-20	1.5/16 - 12	1.1/4 - 11.5
JA431624	5405-16-24	1.5/16 - 12	1.1/2 - 11.5
JA432012	5405-20-12	1.5/8 - 12	3/4 - 14

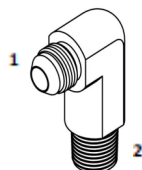
SÉRIE NPT
NPT SERIES



M. JIC X F. NPT
90°

SUITE

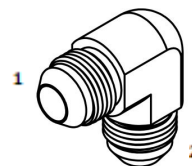
PIECE NO.	NUMERO	T1	T2
JA432016	5405-20-16	1.5/8 - 12	1 - 11.5
JA432020	5405-20-20	1.5/8 - 12	1.1/4 - 11.5
JA432024	5405-20-24	1.5/8 - 12	1.1/2 - 11.5
JA432416	5405-24-16	1.7/8 - 12	1 - 11.5
JA432420	5405-24-20	1.7/8 - 12	1.1/4 - 11.5
JA432424	5405-24-24	1.7/8 - 12	1.1/2 - 11.5
JA433224	5405-32-24	2.1/2 - 12	1.1/2 - 11.5
JA433232	5405-32-32	2.1/2 - 12	2 - 11.5



M. JIC X M. NPT
LONG
90°

PIECE NO.	NUMERO	T1	T2
543542	5435-04-02	7/16 - 20	1/8 - 27
543544	5435-04-04	7/16 - 20	1/4 - 18
543552	5435-05-02	1/2 - 20	1/8 - 27
543554	5435-05-04	1/2 - 20	1/4 - 18
543564	5435-06-04	9/16 - 18	1/4 - 18
543566	5435-06-06	9/16 - 18	3/8 - 18
543586	5435-08-06	3/4 - 16	3/8 - 18
543588	5435-08-08	3/4 - 16	1/2 - 14
5435108	5435-10-08	7/8 - 14	1/2 - 14
54351212	5435-12-12	1.1/16 - 12	3/4 - 14
54351612	5435-16-12	1.5/16 - 12	3/4 - 14
54351616	5435-16-16	1.5/16 - 12	1 - 11.5
54352020	5435-20-20	1.5/8 - 12	1.1/4 - 11.5

PIECE NO.	NUMERO	T1	T2
545542	5455-04-02	7/16 - 20	1/8 - 27
545544	5455-04-04	7/16 - 20	1/4 - 18
545546	5455-04-06	7/16 - 20	3/8 - 18
545548	5455-04-08	7/16 - 20	1/2 - 14
545552	5455-05-02	1/2 - 20	1/8 - 27
545554	5455-05-04	1/2 - 20	1/4 - 18
545562	5455-06-02	9/16 - 18	1/8 - 27
545564	5455-06-04	9/16 - 18	1/4 - 18
545566	5455-06-06	9/16 - 18	3/8 - 18
545568	5455-06-08	9/16 - 18	1/2 - 14
545584	5455-08-04	3/4 - 16	1/4 - 18
545586	5455-08-06	3/4 - 16	3/8 - 18
545588	5455-08-08	3/4 - 16	1/2 - 14
5455108	5455-10-08	7/8 - 14	1/2 - 14
54551012	5455-10-12	7/8 - 14	3/4 - 14
5455128	5455-12-08	1.1/16 - 12	1/2 - 14
54551212	5455-12-12	1.1/16 - 12	3/4 - 14
54551216	5455-12-16	1.1/16 - 12	1 - 11.5
54551412	5455-14-12	1.3/16 - 12	3/4 - 14
54551616	5455-16-16	1.5/16 - 12	1 - 11.5
54552020	5455-20-20	1.5/8 - 12	1.1/4 - 11.5
54552424	5455-24-24	1.7/8 - 20	1.1/2 - 11.5
54553232	5455-32-32	2.1/2 - 12	2 - 11.5



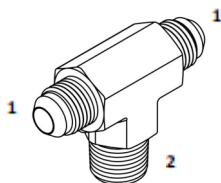
M. JIC X M. JIC
90°

PIECE NO.	NUMERO	T1	T2
JA3344	5505-04-04	7/16 - 20	7/16 - 20
JA3355	5505-05-05	1/2 - 20	1/2 - 20
JA3366	5505-06-06	9/16 - 18	9/16 - 18
JA3386	5505-08-06	3/4 - 16	9/16 - 18

SÉRIE JIC
JIC SERIES

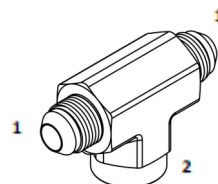
SUITE

PIECE NO.	NUMERO	T1	T2
JA3388	5505-08-08	3/4 - 16	3/4 - 16
JA33108	5505-10-08	7/8 - 14	3/4 - 16
JA331010	5505-10-10	7/8 - 14	7/8 - 14
JA331212	5505-12-12	1.1/16 - 12	1.1/16 - 12
JA331414	5505-14-14	1.3/16 - 12	1.3/16 - 12
JA331612	5505-16-12	1.5/16 - 12	1.1/16 - 12
JA331616	5505-16-16	1.5/16 - 12	1.5/16 - 12
JA332020	5505-20-20	1.5/8 - 12	1.5/8 - 12
JA332424	5505-24-24	1.7/8 - 12	1.7/8 - 12
JA333232	5505-32-32	2.1/2 - 12	2.1/2 - 12



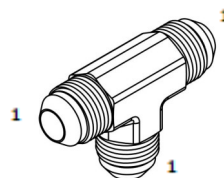
« T » M. JIC X M. NPT

PIECE NO.	NUMERO	T1	T2
213T42	5605-04-02	7/16 - 20	1/8 - 27
213T44	5605-04-04	7/16 - 20	1/4 - 18
213T46	5605-04-06	7/16 - 20	3/8 - 18
213T52	5605-05-02	1/2 - 20	1/8 - 27
213T54	5605-05-04	1/2 - 20	1/4 - 18
213T64	5605-06-04	9/16 - 18	1/4 - 18
213T66	5605-06-06	9/16 - 18	3/8 - 18
213T68	5605-06-08	9/16 - 18	1/2 - 14
213T86	5605-08-06	3/4 - 16	3/8 - 18
213T88	5605-08-08	3/4 - 16	1/2 - 14
213T106	5605-10-06	7/8 - 14	3/8 - 18
213T108	5605-10-08	7/8 - 14	1/2 - 14
213T1012	5605-10-12	7/8 - 14	3/4 - 14
213T1212	5605-12-12	1.1/16 - 12	3/4 - 14
213T1612	5605-16-12	1.5/16 - 12	3/4 - 14
213T1616	5605-16-16	1.5/16 - 12	1 - 11.5
213T2020	5605-20-20	1.5/8 - 12	1.1/4 - 11.5
213T2424	5605-24-24	1.7/8 - 12	1.1/2 - 11.5
213T3232	5605-32-32	2.1/2 - 12	2 - 11.5



« T » M. JIC X F. NPT

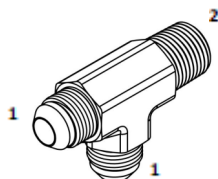
PIECE NO.	NUMERO	T1	T2
565522	5655-02-02	5/16 - 24	1/8 - 27
565542	5655-04-02	7/16 - 20	1/8 - 27
565544	5655-04-04	7/16 - 20	1/4 - 18
565552	5655-05-02	1/2 - 20	1/8 - 27
565564	5655-06-04	9/16 - 18	1/4 - 18
565566	5655-06-06	9/16 - 18	3/8 - 18
565586	5655-08-06	3/4 - 16	3/8 - 18
565588	5655-08-08	3/4 - 16	1/2 - 14
5655108	5655-10-08	7/8 - 14	1/2 - 14
5655128	5655-12-08	1.1/16 - 12	1/2 - 14
56551212	5655-12-12	1.1/16 - 12	3/4 - 14
56551412	5655-14-12	1.3/16 - 12	3/4 - 14
56551616	5655-16-16	1.5/16 - 12	1 - 11.5
56552020	5655-20-20	1.5/8 - 12	1.1/4 - 11.5
56552424	5655-24-24	1.7/8 - 12	1.1/2 - 11.5
56553232	5655-32-32	2.1/2 - 12	2 - 11.5



« T » M. JIC

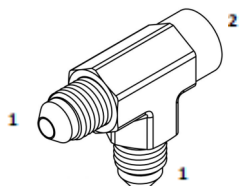
PIECE NO.	NUMERO	T1
033T44	5705-04	7/16 - 20
033T55	5705-05	1/2 - 20
033T66	5705-06	9/16 - 18
033T88	5705-08	3/4 - 16
033T1010	5705-10	7/8 - 14
033T1212	5705-12	1.1/16 - 12
033T1414	5705-14	1.3/16 - 12
033T1616	5705-16	1.5/16 - 12
033T2020	5705-20	1.5/8 - 12
033T2424	5705-24	1.7/8 - 12
033T3232	5705-32	2.1/2 - 12

SÉRIE JIC JIC SERIES



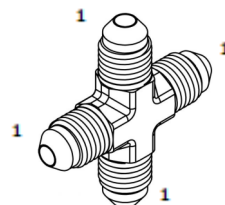
« T » M. JIC X M. NPT X M. JIC

PIECE NO.	NUMERO	T1	T2
013T42	5755-04-02	7/16 - 20	1/8 - 27
013T44	5755-04-04	7/16 - 20	1/4 - 18
013T52	5755-05-02	1/2 - 20	1/8 - 27
013T54	5755-05-04	1/2 - 20	1/4 - 18
013T64	5755-06-04	9/16 - 18	1/4 - 18
013T66	5755-06-06	9/16 - 18	3/8 - 18
013T86	5755-08-06	3/4 - 16	3/8 - 18
013T88	5755-08-08	3/4 - 16	1/2 - 14
013T812	5755-08-12	3/4 - 16	3/4 - 14
013T108	5755-10-08	7/8 - 14	1/2 - 14
013T1012	5755-10-12	7/8 - 14	3/4 - 14
013T128	5755-12-08	1.1/16 - 12	1/2 - 14
013T1212	5755-12-12	1.1/16 - 12	3/4 - 14
013T1412	5755-14-12	1.3/16 - 12	3/4 - 14
013T1616	5755-16-16	1.5/16 - 12	1 - 11.5
013T2020	5755-20-20	1.5/8 - 12	1.1/4 - 11.5
013T2424	5755-24-24	1.7/8 - 12	1.1/2 - 11.5



« T » M. JIC X F. NPT X M. JIC

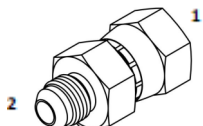
PIECE NO.	NUMERO	T1	T2
580542	5805-04-02	7/16 - 20	1/8 - 27
580544	5805-04-04	7/16 - 20	1/4 - 18
580564	5805-06-04	9/16 - 18	1/4 - 18
580566	5805-06-06	9/16 - 18	3/8 - 18
580586	5805-08-06	3/4 - 16	3/8 - 18
580588	5805-08-08	3/4 - 16	1/2 - 14
5805108	5805-10-08	7/8 - 14	1/2 - 14
58051212	5805-12-12	1.1/16 - 12	3/4 - 14
58051616	5805-16-16	1.5/16 - 12	1 - 11.5



**CROIX / CROSS
M. JIC**

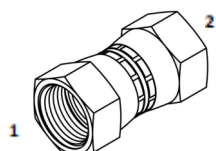
PIECE NO.	NUMERO	T1
595544	5955-04	7/16 - 20
595555	5955-05	1/2 - 20
595566	5955-06	9/16 - 18
595588	5955-08	3/4 - 16
59551010	5955-10	7/8 - 14
59551212	5955-12	1.1/16 - 12
59551414	5955-14	1.3/16 - 12
59551616	5955-16	1.5/16 - 12

SÉRIE JIC
JIC SERIES



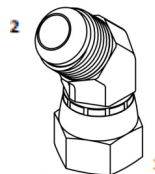
**M. JIC X F. JIC
ART. / SWIV.**

PIECE NO.	NUMERO	T1	T2
510644	5106-04-04	7/16 - 20	7/16 - 20
510646	5106-04-06	7/16 - 20	9/16 - 18
510655	5106-05-05	1/2 - 20	1/2 - 20
510664	5106-06-04	9/16 - 18	7/16 - 20
510666	5106-06-06	9/16 - 18	9/16 - 18
510668	5106-06-08	9/16 - 18	3/4 - 16
510686	5106-08-06	3/4 - 16	9/16 - 18
510688	5106-08-08	3/4 - 16	3/4 - 16
51061010	5106-10-10	7/8 - 14	7/8 - 14
51061210	5106-12-10	1.1/16 - 12	7/8 - 14
51061212	5106-12-12	1.1/16 - 12	1.1/16 - 12
51061616	5106-16-16	1.5/16 - 12	1.5/16 - 12
51061620	5106-16-20	1.5/16 - 12	1.5/8 - 12
51062020	5106-20-20	1.5/8 - 12	1.5/8 - 12
51062024	5106-20-24	1.5/8 - 12	1.7/8 - 12
51062424	5106-24-24	1.7/8 - 12	1.7/8 - 12
51063232	5106-32-32	2.1/2 - 12	2.1/2 - 12



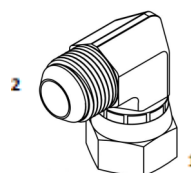
F. JIC X F. JIC ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
515644	5156-04-04	7/16 - 20	7/16 - 20
515655	5156-05-05	1/2 - 20	1/2 - 20
515666	5156-06-06	9/16 - 18	9/16 - 18
515688	5156-08-08	3/4 - 16	3/4 - 16
51561010	5156-10-10	7/8 - 14	7/8 - 14
51561212	5156-12-12	1.1/16 - 12	1.1/16 - 12
51561616	5156-16-16	1.5/16 - 12	1.5/16 - 12



**M. JIC X F. JIC ART. / SWIV.
45°**

PIECE NO.	NUMERO	T1	T2
370344	5356-04-04	7/16 - 20	7/16 - 20
370355	5356-05-05	1/2 - 20	1/2 - 20
370366	5356-06-06	9/16 - 18	9/16 - 18
370388	5356-08-08	3/4 - 16	3/4 - 16
37031010	5356-10-10	7/8 - 14	7/8 - 14
37031212	5356-12-12	1.1/16 - 12	1.1/16 - 12
37031414	5356-14-14	1.3/16 - 12	1.3/16 - 12
37031616	5356-16-16	1.5/16 - 12	1.5/16 - 12
37032020	5356-20-20	1.5/8 - 12	1.5/8 - 12
37032424	5356-24-24	1.7/8 - 12	1.7/8 - 12
37033232	5356-32-32	2.1/2 - 12	2.1/2 - 12

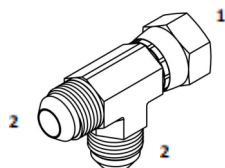


**M. JIC X F. JIC ART. / SWIV.
90°**

PIECE NO.	NUMERO	T1	T2
390344	5506-04-04	7/16 - 20	7/16 - 20
390346	5506-04-06	7/16 - 20	9/16 - 18
390355	5506-05-05	1/2 - 20	1/2 - 20
390364	5506-06-04	9/16 - 18	7/16 - 20
390366	5506-06-06	9/16 - 18	9/16 - 18
390368	5506-06-08	9/16 - 18	3/4 - 16
390386	5506-08-06	3/4 - 16	9/16 - 18
390388	5506-08-08	3/4 - 16	3/4 - 16
3903810	5506-08-10	3/4 - 16	7/8 - 14
3903108	5506-10-08	7/8 - 14	3/4 - 16
39031010	5506-10-10	7/8 - 14	7/8 - 14
39031212	5506-12-12	1.1/16 - 12	1.1/16 - 12
39031414	5506-14-14	1.3/16 - 12	1.3/16 - 12
39031616	5506-16-16	1.5/16 - 12	1.5/16 - 12
39032020	5506-20-20	1.5/8 - 12	1.5/8 - 12
39032424	5506-24-24	1.7/8 - 12	1.7/8 - 12
39033232	5506-32-32	2.1/2 - 12	2.1/2 - 12

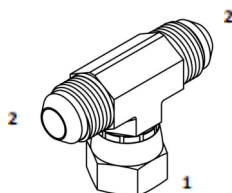
SÉRIE JIC
JIC SERIES

HYDRAULIQUE /
HYDRAULIC



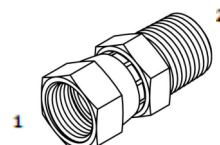
« T » M. JIC X F. JIC ART. / SWIV. X M. JIC

PIECE NO.	NUMERO	T1
063T44	5706-04	7/16 - 20
063T55	5706-05	1/2 - 20
063T66	5706-06	9/16 - 18
063T88	5706-08	3/4 - 16
063T1010	5706-10	7/8 - 14
063T1212	5706-12	1.1/16 - 12
063T1616	5706-16	1.5/16 - 12
063T2020	5706-20	1.5/8 - 12
063T2424	5706-24	1.7/8 - 12



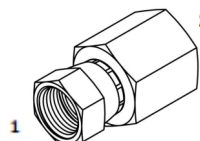
« T » M. JIC X M. JIC X F. JIC ART. / SWIV.

PIECE NO.	NUMERO	T1
393T44	5707-04	7/16 - 20
393T55	5707-05	1/2 - 20
393T66	5707-06	9/16 - 18
393T88	5707-08	3/4 - 16
393T1010	5707-10	7/8 - 14
393T1212	5707-12	1.1/16 - 12
393T1616	5707-16	1.5/16 - 12
393T2020	5707-20	1.5/8 - 12
393T2424	5707-24	1.7/8 - 12



F. JIC ART. / SWIV. X M. NPT

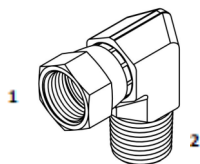
PIECE NO.	NUMERO	T1	T2
010642	9100-04-02	7/16 - 20	1/8 - 27
010644	9100-04-04	7/16 - 20	1/4 - 18
010646	9100-04-06	7/16 - 20	3/8 - 18
010654	9100-05-04	1/2 - 20	1/4 - 18
010664	9100-06-04	9/16 - 18	1/4 - 18
010666	9100-06-06	9/16 - 18	3/8 - 18
010668	9100-06-08	9/16 - 18	1/2 - 14
010686	9100-08-06	3/4 - 16	3/8 - 18
010688	9100-08-08	3/4 - 16	1/2 - 14
0106106	9100-10-06	7/8 - 14	3/8 - 18
0106108	9100-10-08	7/8 - 14	1/2 - 14
0106128	9100-12-08	1.1/16 - 12	1/2 - 14
01061212	9100-12-12	1.1/16 - 12	3/4 - 14
01061612	9100-16-12	1.5/16 - 12	3/4 - 14
01061616	9100-16-16	1.5/16 - 12	1 - 11.5
01062020	9100-20-20	1.5/8 - 12	1.1/4 - 11.5



F. JIC ART. / SWIV. X F. NPT

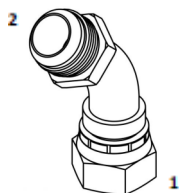
PIECE NO.	NUMERO	T1	T2
925644	9256-04-04	7/16 - 20	1/4 - 18
925664	9256-06-04	9/16 - 18	1/4 - 18
925666	9256-06-06	9/16 - 18	3/8 - 18
925668	9256-06-08	9/16 - 18	1/2 - 14
925686	9256-08-06	3/4 - 16	3/8 - 18
925688	9256-08-08	3/4 - 16	1/2 - 14
9256108	9256-10-08	7/8 - 14	1/2 - 14
92561212	9256-12-12	1.1/16 - 12	3/4 - 14
92561616	9256-16-16	1.5/16 - 12	1 - 11.5
92562020	9256-20-20	1.5/8 - 12	1.1/4 - 11.5

SÉRIE JIC
JIC SERIES



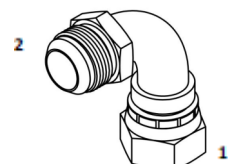
**F. JIC ART. / SWIV. X M. NPT
90°**

PIECE NO.	NUMERO	T1	T2
940042	9400-04-02	7/16 - 20	1/8 - 27
940044	9400-04-04	7/16 - 20	1/4 - 18
940064	9400-06-04	9/16 - 18	1/4 - 18
940066	9400-06-06	9/16 - 18	3/8 - 18
940068	9400-06-08	9/16 - 18	1/2 - 14
940086	9400-08-06	3/4 - 16	3/8 - 18
940088	9400-08-08	3/4 - 16	1/2 - 14
9400108	9400-10-08	7/8 - 14	1/2 - 14
94001212	9400-12-12	1.1/16 - 12	3/4 - 14
94001616	9400-16-16	1.5/16 - 12	1 - 11.5
94002020	9400-20-20	1.5/8 - 12	1.1/4 - 11.5



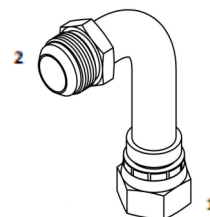
**M. JIC X F. JIC ART. / SWIV.
45°**

PIECE NO.	NUMERO	T1	T2
964044	9640-04-04	7/16 - 20	7/16 - 20
964055	9640-05-05	1/2 - 20	1/2 - 20
964066	9640-06-06	9/16 - 18	9/16 - 18
964088	9640-08-08	3/4 - 16	3/4 - 16
96401010	9640-10-10	7/8 - 14	7/8 - 14
96401212	9640-12-12	1.1/16 - 12	1.1/16 - 12
96401616	9640-16-16	1.5/16 - 12	1.5/16 - 12



**COUDE TUBE 90° M JIC 37° / FEM JIC 37° TOUR
TUBE ELBOW 90° M JIC 37° / FEM JIC 37° SWIVEL**

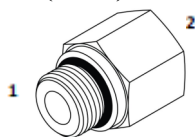
PIECE NO.	NUMERO	T1	T2
969044	9690-04-04	7/16 - 20	7/16 - 20
969055	9690-05-05	1/2 - 20	1/2 - 20
969066	9690-06-06	9/16 - 18	9/16 - 18
969088	9690-08-08	3/4 - 16	3/4 - 16
96901010	9690-10-10	7/8 - 14	7/8 - 14
96901212	9690-12-12	1.1/16 - 12	1.1/16 - 12
96901616	9690-16-16	1.5/16 - 12	1.5/16 - 12
96902020	9690-20-20	1.5/8 - 12	1.5/8 - 12
96902424	9690-24-24	1.7/8 - 12	1.7/8 - 12



**M. JIC X F. JIC ART. / SWIV.
90°
LONG**

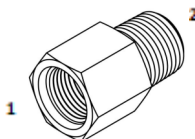
PIECE NO.	NUMERO	T1	T2
969544	9695-04-04	7/16 - 20	7/16 - 20
969555	9695-05-05	1/2 - 20	1/2 - 20
969566	9695-06-06	9/16 - 18	9/16 - 18
969588	9695-08-08	3/4 - 16	3/4 - 16
96951010	9695-10-10	7/8 - 14	7/8 - 14
96951212	9695-12-12	1.1/16 - 12	1.1/16 - 12
96951616	9695-16-16	1.5/16 - 12	1.5/16 - 12
96952020	9695-20-20	1.5/8 - 12	1.5/8 - 12

SÉRIE O RING BOSS (ORB) O RING BOSS (ORB) SERIES



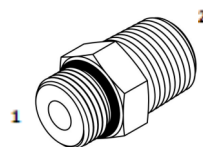
M. ORB X F. ORB

PIECE NO.	NUMERO	T1	T2
321864	3218-06-04	9/16 - 18	7/16 - 20
321868	3218-06-08	9/16 - 18	3/4 - 16
321886	3218-08-06	3/4 - 16	9/16 - 18
321888	3218-08-08	3/4 - 16	3/4 - 16
3218810	3218-08-10	3/4 - 16	7/8 - 14
3218106	3218-10-06	7/8 - 14	9/16 - 18
3218108	3218-10-08	7/8 - 14	3/4 - 16
32181012	3218-10-12	7/8 - 14	1.1/16 - 12
3218126	3218-12-06	1.1/16 - 12	9/16 - 18
3218128	3218-12-08	1.1/16 - 12	3/4 - 16
32181210	3218-12-10	1.1/16 - 12	7/8 - 14
32181412	3218-14-12	1.3/16 - 12	1.1/16 - 12
32181610	3218-16-10	1.5/16 - 12	7/8 - 14
32181612	3218-16-12	1.5/16 - 12	1.1/16 - 12
32182012	3218-20-12	1.5/8 - 12	1.1/16 - 12
32182016	3218-20-16	1.5/8 - 12	1.5/16 - 12
32182416	3218-24-16	1.7/8 - 12	1.5/16 - 12
32182420	3218-24-20	1.7/8 - 12	1.5/8 - 12



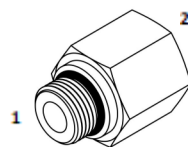
F. ORB X M. NPT

PIECE NO.	NUMERO	T1	T2
323942	3239-04-02	7/16 - 20	1/8 - 27
323944	3239-04-04	7/16 - 20	1/4 - 18
323952	3239-05-02	1/2 - 20	1/8 - 27
323966	3239-06-06	9/16 - 18	3/8 - 18
323968	3239-06-08	9/16 - 18	1/2 - 14
323986	3239-08-06	3/4 - 16	3/8 - 18
323988	3239-08-08	3/4 - 16	1/2 - 14
3239108	3239-10-08	7/8 - 14	1/2 - 14
32391212	3239-12-12	1.1/16 - 12	3/4 - 14
32391616	3239-16-16	1.5/16 - 12	1 - 11.5



M. ORB X M. NPT

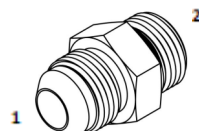
PIECE NO.	NUMERO	T1	T2
324942	3249-04-02	7/16 - 20	1/8 - 27
324944	3249-04-04	7/16 - 20	1/4 - 18
324964	3249-06-04	9/16 - 18	1/4 - 18
324966	3249-06-06	9/16 - 18	3/8 - 18
324986	3249-08-06	3/4 - 16	3/8 - 18
324988	3249-08-08	3/4 - 16	1/2 - 14
3249812	3249-08-12	3/4 - 16	3/4 - 14
3249108	3249-10-08	7/8 - 14	1/2 - 14
32491212	3249-12-12	1.1/16 - 12	3/4 - 14
32491616	3249-16-16	1.5/16 - 12	1 - 11.5
32492020	3249-20-20	1.5/8 - 12	1.1/4 - 11.5
32492424	3249-24-24	1.7/8 - 12	1.1/2 - 11.5
32493232	3249-32-32	2.1/2 - 12	2 - 11.5



M. ORB X F. NPT

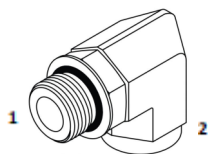
PIECE NO.	NUMERO	T1	T2
SA5542	3269-04-02	7/16 - 20	1/8 - 27
SA5544	3269-04-04	7/16 - 20	1/4 - 18
SA5546	3269-04-06	7/16 - 20	3/8 - 18
SA5552	3269-05-02	1/2 - 20	1/8 - 27
SA5554	3269-05-04	1/2 - 20	1/4 - 18
SA5564	3269-06-04	9/16 - 18	1/4 - 18
SA5566	3269-06-06	9/16 - 18	3/8 - 18
SA5568	3269-06-08	9/16 - 18	1/2 - 14
SA5584	3269-08-04	3/4 - 16	1/4 - 18
SA5586	3269-08-06	3/4 - 16	3/8 - 18
SA5588	3269-08-08	3/4 - 16	1/2 - 14
SA55104	3269-10-04	7/8 - 14	1/4 - 18
SA55106	3269-10-06	7/8 - 14	3/8 - 18
SA55108	3269-10-08	7/8 - 14	1/2 - 14
SA551012	3269-10-12	7/8 - 14	3/4 - 14
SA55126	3269-12-06	1.1/16 - 12	3/8 - 18
SA55128	3269-12-08	1.1/16 - 12	1/2 - 14
SA551212	3269-12-12	1.1/16 - 12	3/4 - 14
SA551412	3269-14-12	1.3/16 - 12	3/4 - 14

SÉRIE O RING BOSS (ORB) O RING BOSS (ORB) SERIES



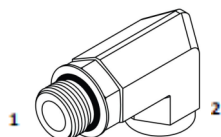
SUITE

PIECE NO.	NUMERO	T1	T2
SA55168	3269-16-08	1.5/16 - 12	1/2 - 14
SA551612	3269-16-12	1.5/16 - 12	3/4 - 14
SA551616	3269-16-16	1.5/16 - 12	1 - 11.5
SA552012	3269-20-12	1.5/8 - 12	3/4 - 14
SA552016	3269-20-16	1.5/8 - 12	1 - 11.5
SA552020	3269-20-20	1.5/8 - 12	1.1/4 - 11.5
SA552416	3269-24-16	1.7/8 - 12	1 - 11.5
SA552424	3269-24-24	1.7/8 - 12	1.1/2 - 11.5
SA553232	3269-32-32	2.1/2 - 12	2 - 11.5



**M. ORB X F. NPT
90°**

PIECE NO.	NUMERO	T1	T2
345942	3459-04-02	7/16 - 20	1/8 - 27
345944	3459-04-04	7/16 - 20	1/4 - 18
345952	3459-05-02	1/2 - 20	1/8 - 27
345986	3459-08-06	3/4 - 16	3/8 - 18
345988	3459-08-08	3/4 - 16	1/2 - 14
34591212	3459-12-12	1.1/16 - 12	3/4 - 14
34591616	3459-16-16	1.5/16 - 12	1 - 11.5
34592020	3459-20-20	1.5/8 - 12	1.1/4 - 11.5



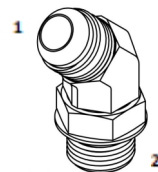
**M. ORB X F. NPT
90° LONG**

PIECE NO.	NUMERO	T1	T2
346986	3469-08-06	3/4 - 16	3/8 - 18
3469108	3469-10-08	7/8 - 14	1/2 - 14
34691212	3469-12-12	1.1/16 - 12	3/4 - 14
34691616	3469-16-16	1.5/16 - 12	1 - 11.5

M. JIC X M. ORB

PIECE NO.	NUMERO	T1	T2
JB4122	5315-02-02	5/16 - 24	5/16 - 24
JB4133	5315-03-03	3/8 - 24	3/8 - 24
JB4144	5315-04-04	7/16 - 20	7/16 - 20
JB4145	5315-04-05	7/16 - 20	1/2 - 20
JB4146	5315-04-06	7/16 - 20	9/16 - 18
JB4148	5315-04-08	7/16 - 20	3/4 - 16
JB4155	5315-05-05	1/2 - 20	1/2 - 20
JB4156	5315-05-06	1/2 - 20	9/16 - 18
JB4158	5315-05-08	1/2 - 20	3/4 - 16
JB4164	5315-06-04	9/16 - 18	7/16 - 20
JB4165	5315-06-05	9/16 - 18	1/2 - 20
JB4166	5315-06-06	9/16 - 18	9/16 - 18
JB4168	5315-06-08	9/16 - 18	3/4 - 16
JB41610	5315-06-10	9/16 - 18	7/8 - 14
JB41612	5315-06-12	9/16 - 18	1.1/16 - 12
JB4184	5315-08-04	3/4 - 16	7/16 - 20
JB4185	5315-08-05	3/4 - 16	1/2 - 20
JB4186	5315-08-06	3/4 - 16	9/16 - 18
JB4188	5315-08-08	3/4 - 16	3/4 - 16
JB41810	5315-08-10	3/4 - 16	7/8 - 14
JB41812	5315-08-12	3/4 - 16	1.1/16 - 12
JB41816	5315-08-16	3/4 - 16	1.5/16 - 12
JB41104	5315-10-04	7/8 - 14	7/16 - 20
JB41106	5315-10-06	7/8 - 14	9/16 - 18
JB41108	5315-10-08	7/8 - 14	3/4 - 16
JB411010	5315-10-10	7/8 - 14	7/8 - 14
JB411012	5315-10-12	7/8 - 14	1.1/16 - 12
JB411016	5315-10-16	7/8 - 14	1.5/16 - 12
JB41128	5315-12-08	1.1/16 - 12	3/4 - 16
JB411210	5315-12-10	1.1/16 - 12	7/8 - 14
JB411212	5315-12-12	1.1/16 - 12	1.1/16 - 12
JB411214	5315-12-14	1.1/16 - 12	1.3/16 - 12

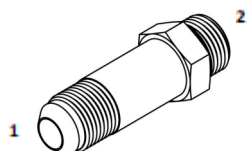
SÉRIE O RING BOSS (ORB) O RING BOSS (ORB) SERIES



**M. JIC X M. ORB
45°**

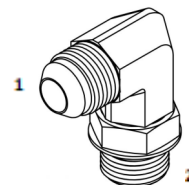
SUITE

PIECE NO.	NUMERO	T1	T2
JB411216	5315-12-16	1.1/16 - 12	1.5/16 - 12
JB411412	5315-14-12	1.3/16 - 12	1.1/16 - 12
JB411414	5315-14-14	1.3/16 - 12	1.3/16 - 12
JB411416	5315-14-16	1.3/16 - 12	1.5/16 - 12
JB41166	5315-16-06	1.5/16 - 12	9/16 - 18
JB41168	5315-16-08	1.5/16 - 12	3/4 - 16
JB411610	5315-16-10	1.5/16 - 12	7/8 - 14
JB411612	5315-16-12	1.5/16 - 12	1.1/16 - 12
JB411614	5315-16-14	1.5/16 - 12	1.3/16 - 12
JB411616	5315-16-16	1.5/16 - 12	1.5/16 - 12
JB411620	5315-16-20	1.5/16 - 12	1.5/8 - 12
JB412012	5315-20-12	1.5/8 - 12	1.1/16 - 12
JB412016	5315-20-16	1.5/8 - 12	1.5/16 - 12
JB412020	5315-20-20	1.5/8 - 12	1.5/8 - 12
JB412024	5315-20-24	1.5/8 - 12	1.7/8 - 12
JB412416	5315-24-16	1.7/8 - 12	1.5/16 - 12
JB412420	5315-24-20	1.7/8 - 12	1.5/8 - 12
JB412424	5315-24-24	1.7/8 - 12	1.7/8 - 12
JB412432	5315-24-32	1.7/8 - 12	2.1/2 - 12
JB413232	5315-32-32	2.1/2 - 12	2.1/2 - 12



**M. JIC X M. ORB
LONG**

PIECE NO.	NUMERO	T1	T2
531644	5316-04-04	7/16 - 20	7/16 - 20
531666	5316-06-06	9/16 - 18	9/16 - 18
531688	5316-08-08	3/4 - 16	3/4 - 16
53161010	5316-10-10	7/8 - 14	7/8 - 14
53161212	5316-12-12	1.1/16 - 12	1.1/16 - 12
53161616	5316-16-16	1.5/16 - 12	1.5/16 - 12



**M. JIC X M. ORB
90°**

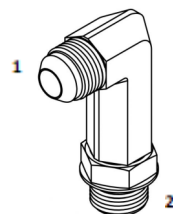
PIECE NO.	NUMERO	T1	T2
JB4244	5365-04-04	7/16 - 20	7/16 - 20
JB4246	5365-04-06	7/16 - 20	9/16 - 18
JB4255	5365-05-05	1/2 - 20	1/2 - 20
JB4256	5365-05-06	1/2 - 20	9/16 - 18
JB4264	5365-06-04	9/16 - 18	7/16 - 20
JB4265	5365-06-05	9/16 - 18	1/2 - 20
JB4266	5365-06-06	9/16 - 18	9/16 - 18
JB4268	5365-06-08	9/16 - 18	3/4 - 16
JB4286	5365-08-06	3/4 - 16	9/16 - 18
JB4288	5365-08-08	3/4 - 16	3/4 - 16
JB42810	5365-08-10	3/4 - 16	7/8 - 14
JB42812	5365-08-12	3/4 - 16	1.1/16 - 12
JB42108	5365-10-08	7/8 - 14	3/4 - 16
JB421010	5365-10-10	7/8 - 14	7/8 - 14
JB421012	5365-10-12	7/8 - 14	1.1/16 - 12
JB421210	5365-12-10	1.1/16 - 12	7/8 - 14
JB421212	5365-12-12	1.1/16 - 12	1.1/16 - 12
JB421216	5365-12-16	1.1/16 - 12	1.5/16 - 12
JB421414	5365-14-14	1.3/16 - 12	1.3/16 - 12
JB421612	5365-16-12	1.5/16 - 12	1.1/16 - 12
JB421616	5365-16-16	1.5/16 - 12	1.5/16 - 12
JB421620	5365-16-20	1.5/16 - 12	1.5/8 - 12
JB422020	5365-20-20	1.5/8 - 12	1.5/8 - 12
JB422424	5365-24-24	1.7/8 - 12	1.7/8 - 12

PIECE NO.	NUMERO	T1	T2
JB4344	5515-04-04	7/16 - 20	7/16 - 20
JB4345	5515-04-05	7/16 - 20	1/2 - 20
JB4346	5515-04-06	7/16 - 20	9/16 - 18
JB4348	5515-04-08	7/16 - 20	3/4 - 16

SÉRIE O RING BOSS (ORB) O RING BOSS (ORB) SERIES

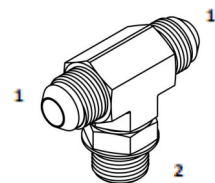
SUITE

PIECE NO.	NUMERO	T1	T2
JB4354	5515-05-04	1/2 - 20	7/16 - 20
JB4355	5515-05-05	1/2 - 20	1/2 - 20
JB4356	5515-05-06	1/2 - 20	9/16 - 18
JB4358	5515-05-08	1/2 - 20	3/4 - 16
JB4364	5515-06-04	9/16 - 18	7/16 - 20
JB4365	5515-06-05	9/16 - 18	1/2 - 20
JB4366	5515-06-06	9/16 - 18	9/16 - 18
JB4368	5515-06-08	9/16 - 18	3/4 - 16
JB43610	5515-06-10	9/16 - 18	7/8 - 14
JB43612	5515-06-12	9/16 - 18	1.1/16 - 12
JB4386	5515-08-06	3/4 - 16	9/16 - 18
JB4388	5515-08-08	3/4 - 16	3/4 - 16
JB43810	5515-08-10	3/4 - 16	7/8 - 14
JB43812	5515-08-12	3/4 - 16	1.1/16 - 12
JB43816	5515-08-16	3/4 - 16	1.5/16 - 12
JB43106	5515-10-06	7/8 - 14	9/16 - 18
JB43108	5515-10-08	7/8 - 14	3/4 - 16
JB431010	5515-10-10	7/8 - 14	7/8 - 14
JB431012	5515-10-12	7/8 - 14	1.1/16 - 12
JB43126	5515-12-06	1.1/16 - 12	9/16 - 18
JB43128	5515-12-08	1.1/16 - 12	3/4 - 16
JB431210	5515-12-10	1.1/16 - 12	7/8 - 14
JB431212	5515-12-12	1.1/16 - 12	1.1/16 - 12
JB431216	5515-12-16	1.1/16 - 12	1.5/16 - 12
JB431220	5515-12-20	1.1/16 - 12	1.5/8 - 12
JB431414	5515-14-14	1.3/16 - 12	1.3/16 - 12
JB431416	5515-14-16	1.3/16 - 12	1.5/16 - 12
JB43168	5515-16-08	1.5/16 - 12	3/4 - 16
JB431610	5515-16-10	1.5/16 - 12	7/8 - 14
JB431612	5515-16-12	1.5/16 - 12	1.1/16 - 12
JB431614	5515-16-14	1.5/16 - 12	1.3/16 - 12
JB431616	5515-16-16	1.5/16 - 12	1.5/16 - 12
JB431620	5515-16-20	1.5/16 - 12	1.5/8 - 12
JB432012	5515-20-12	1.5/8 - 12	1.1/16 - 12
JB432016	5515-20-16	1.5/8 - 12	1.5/16 - 12
JB432020	5515-20-20	1.5/8 - 12	1.5/8 - 12
JB432420	5515-24-20	1.7/8 - 12	1.5/8 - 12
JB432024	5515-20-24	1.5/8 - 12	1.7/8 - 12
JB432424	5515-24-24	1.7/8 - 12	1.7/8 - 12
JB433232	5515-32-32	2.1/2 - 12	2.1/2 - 12



**M. JIC X M. ORB
LONG
90°**

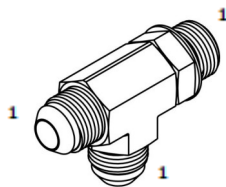
PIECE NO.	NUMERO	T1	T2
551644	5516-04-04	7/16 - 20	7/16 - 20
551666	5516-06-06	9/16 - 18	9/16 - 18
551688	5516-08-08	3/4 - 16	3/4 - 16
55161010	5516-10-10	7/8 - 14	7/8 - 14
55161212	5516-12-12	1.1/16 - 12	1.1/16 - 12
55161616	5516-16-16	1.5/16 - 12	1.5/16 - 12



« T » M. JIC X M. JIC X M. ORB

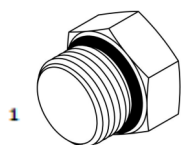
PIECE NO.	NUMERO	T1	T2
253T44	5715-04-04	7/16 - 20	7/16 - 20
253T55	5715-05-05	1/2 - 20	1/2 - 20
253T66	5715-06-06	9/16 - 18	9/16 - 18
253T88	5715-08-08	3/4 - 16	3/4 - 16
253T108	5715-10-08	7/8 - 14	3/4 - 16
253T1010	5715-10-10	7/8 - 14	7/8 - 14
253T128	5715-12-08	1.1/16 - 12	3/4 - 16
253T1212	5715-12-12	1.1/16 - 12	1.1/16 - 12
253T1414	5715-14-14	1.3/16 - 12	1.3/16 - 12
253T1616	5715-16-16	1.5/16 - 12	1.5/16 - 12
253T2020	5715-20-20	1.5/8 - 12	1.5/8 - 12
253T2424	5715-24-24	1.7/8 - 12	1.7/8 - 12

SÉRIE O RING BOSS (ORB) O RING BOSS (ORB) SERIES



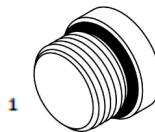
« T » M. JIC X M. ORB X M. JIC

PIECE NO.	NUMERO	T1	T2
053T44	5716-04-04	7/16 - 20	7/16 - 20
053T55	5716-05-05	1/2 - 20	1/2 - 20
053T64	5716-06-04	9/16 - 18	7/16 - 20
053T66	5716-06-06	9/16 - 18	9/16 - 18
053T88	5716-08-08	3/4 - 16	3/4 - 16
053T1010	5716-10-10	7/8 - 14	7/8 - 14
053T1212	5716-12-12	1.1/16 - 12	1.1/16 - 12
053T1414	5716-14-14	1.3/16 - 12	1.3/16 - 12
053T1616	5716-16-16	1.5/16 - 12	1.5/16 - 12
053T2020	5716-20-20	1.5/8 - 12	1.5/8 - 12
053T2424	5716-24-24	1.7/8 - 12	1.7/8 - 12



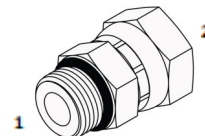
**PLUG HEX
M. ORB**

PIECE NO.	NUMERO	T1
05CP2	7237-02	5/16 - 24
05CP3	7237-03	3/8 - 24
05CP4	7237-04	7/16 - 20
05CP5	7237-05	1/2 - 20
05CP6	7237-06	9/16 - 18
05CP8	7237-08	3/4 - 16
05CP10	7237-10	7/8 - 14
05CP12	7237-12	1.1/16 - 12
05CP14	7237-14	1.3/16 - 12
05CP16	7237-16	1.5/16 - 12
05CP20	7237-20	1.5/8 - 12
05CP24	7237-24	1.7/8 - 12
05CP32	7237-32	2.1/2 - 12



**PLUG ALLEN
M. ORB**

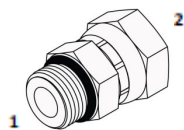
PIECE NO.	NUMERO	T1
72382	7238-02	5/16 - 24
72383	7238-03	3/8 - 24
72384	7238-04	7/16 - 20
72385	7238-05	1/2 - 20
72386	7238-06	9/16 - 18
72388	7238-08	3/4 - 16
723810	7238-10	7/8 - 14
723812	7238-12	1.1/16 - 12
723814	7238-14	1.3/16 - 12
723816	7238-16	1.5/16 - 12
723820	7238-20	1.5/8 - 12



M. ORB X F. NPT ART. / SWIV.

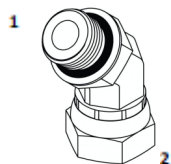
PIECE NO.	NUMERO	T1	T2
SA4144	9315-04-04	7/16 - 20	1/4 - 18
SA4146	9315-04-06	7/16 - 20	3/8 - 18
SA4164	9315-06-04	9/16 - 18	1/4 - 18
SA4166	9315-06-06	9/16 - 18	3/8 - 18
SA4168	9315-06-08	9/16 - 18	1/2 - 14
SA4186	9315-08-06	3/4 - 16	3/8 - 18
SA4188	9315-08-08	3/4 - 16	1/2 - 14
SA41106	9315-10-06	7/8 - 14	3/8 - 18
SA41108	9315-10-08	7/8 - 14	1/2 - 14
SA411012	9315-10-12	7/8 - 14	3/4 - 14
SA41128	9315-12-08	1.1/16 - 12	1/2 - 14
SA411212	9315-12-12	1.1/16 - 12	3/4 - 14
SA411412	9315-14-12	1.3/16 - 12	3/4 - 14
SA411612	9315-16-12	1.5/16 - 12	3/4 - 14
SA411616	9315-16-16	1.5/16 - 12	1 - 11.5
SA412016	9315-20-16	1.5/8 - 12	1 - 11.5
SA412020	9315-20-20	1.5/8 - 12	1.1/4 - 11.5
SA412424	9315-24-24	1.7/8 - 12	1.1/2 - 11.5
SA413232	9315-32-32	2.1/2 - 12	2 - 11.5

SÉRIE O RING BOSS (ORB) O RING BOSS (ORB) SERIES



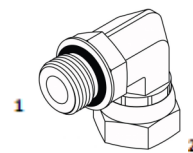
**M. ORB X F. JIC
ART. / SWIV.**

PIECE NO.	NUMERO	T1	T2
931644	9316-04-04	7/16 - 20	7/16 - 20
931666	9316-06-06	9/16 - 18	9/16 - 18
931668	9316-06-08	9/16 - 18	3/4 - 16
931686	9316-08-06	3/4 - 14	9/16 - 18
931688	9316-08-08	3/4 - 16	3/4 - 16
93161010	9316-10-10	7/8 - 14	7/8 - 14
93161212	9316-12-12	1.1/16 - 12	1.1/16 - 12
93161616	9316-16-16	1.5/16 - 12	1.5/16 - 12
93162020	9316-20-20	1.5/8 - 12	1.5/8 - 12



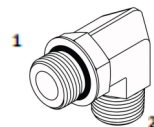
**M. ORB X F. NPT ART. / SWIV.
45°**

PIECE NO.	NUMERO	T1	T2
SA4244	9365-04-04	7/16 - 20	1/4 - 18
SA4246	9365-04-06	7/16 - 20	3/8 - 18
SA4264	9365-06-04	9/16 - 18	1/4 - 18
SA4266	9365-06-06	9/16 - 18	3/8 - 18
SA4268	9365-06-08	9/16 - 18	1/2 - 14
SA4286	9365-08-06	3/4 - 16	3/8 - 18
SA4288	9365-08-08	3/4 - 16	1/2 - 14
SA42812	9365-08-12	3/4 - 16	3/4 - 14
SA42106	9365-10-06	7/8 - 14	3/8 - 18
SA42108	9365-10-08	7/8 - 14	1/2 - 14
SA421012	9365-10-12	7/8 - 14	3/4 - 14
SA42128	9365-12-08	1.1/16 - 12	1/2 - 14
SA421212	9365-12-12	1.1/16 - 12	3/4 - 14
SA421616	9365-16-16	1.5/16 - 12	1 - 11.5
SA422020	9365-20-20	1.5/8 - 12	1.1/4 - 11.5
SA422424	9365-24-24	1.7/8 - 12	1.1/2 - 11.5



**M. ORB X F. NPT ART. / SWIV.
90°**

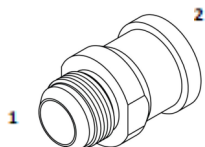
PIECE NO.	NUMERO	T1	T2
SA4344	9515-04-04	7/16 - 20	1/4 - 18
SA4346	9515-04-06	7/16 - 20	3/8 - 18
SA4364	9515-06-04	9/16 - 18	1/4 - 18
SA4366	9515-06-06	9/16 - 18	3/8 - 18
SA4368	9515-06-08	9/16 - 18	1/2 - 14
SA4386	9515-08-06	3/4 - 16	3/8 - 18
SA4388	9515-08-08	3/4 - 16	1/2 - 14
SA43812	9515-08-12	3/4 - 16	3/4 - 14
SA43104	9515-10-04	7/8 - 14	1/4 - 18
SA43106	9515-10-06	7/8 - 14	3/8 - 18
SA43108	9515-10-08	7/8 - 14	1/2 - 14
SA431012	9515-10-12	7/8 - 14	3/4 - 14
SA43128	9515-12-08	1.1/16 - 12	1/2 - 14
SA431212	9515-12-12	1.1/16 - 12	3/4 - 14
SA431412	9515-14-12	1.3/16 - 12	3/4 - 14
SA431612	9515-16-12	1.5/16 - 12	3/4 - 14
SA431616	9515-16-16	1.5/16 - 12	1 - 11.5
SA432020	9515-20-20	1.5/8 - 12	1.1/4 - 11.5
SA432424	9515-24-24	1.7/8 - 12	1.1/2 - 11.5
SA433232	9515-32-32	2.1/2 - 12	2 - 11.5



**M. ORB X M. NPT ART. / SWIV.
90°**

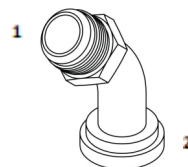
PIECE NO.	NUMERO	T1	T2
344944	3449-04-04	7/16 - 20	1/4 - 18
344964	3449-06-04	9/16 - 18	1/4 - 18
344966	3449-06-06	9/16 - 18	3/8 - 18
344968	3449-06-08	9/16 - 18	1/2 - 14
344986	3449-08-06	3/4 - 16	3/8 - 18
344988	3449-08-08	3/4 - 16	1/2 - 14
3449108	3449-10-08	7/8 - 14	1/2 - 14
34491212	3449-12-12	1.1/16 - 12	3/4 - 14
34491412	3449-14-12	1.3/16 - 12	3/4 - 14
34491612	3449-16-12	1.5/16 - 12	3/4 - 14
34491616	3449-16-16	1.5/16 - 12	1 - 11.5
34492020	3449-20-20	1.5/8 - 12	1.1/4 - 11.5
34492424	3449-24-24	1.7/8 - 12	1.1/2 - 11.5
34493232	3449-32-32	2.1/2 - 12	2 - 11.5

SÉRIE BRIDE
FLANGE SERIES



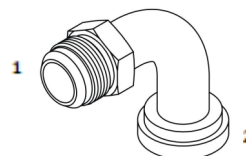
M. JIC X BRIDE / FLANGE 61

PIECE NO.	NUMERO	T1	T2
971388	9713-08-08	3/4 - 16	1/2
9713812	9713-08-12	3/4 - 16	3/4
97131212	9713-12-12	1.1/16 - 12	3/4
97131216	9713-12-16	1.1/16 - 12	1
97131220	9713-12-20	1.1/16 - 12	1.1/4
97131224	9713-12-24	1.1/16 - 12	1.1/2
97131612	9713-16-12	1.5/16 - 12	3/4
97131616	9713-16-16	1.5/16 - 12	1
97131620	9713-16-20	1.5/16 - 12	1.1/4
97131624	9713-16-24	1.5/16 - 12	1.1/2
97132016	9713-20-16	1.5/8 - 12	1
97132020	9713-20-20	1.5/8 - 12	1.1/4
97132024	9713-20-24	1.5/8 - 12	1.1/2
97132032	9713-20-32	1.5/8 - 12	2
97132416	9713-24-16	1.7/8 - 12	1
97132420	9713-24-20	1.7/8 - 12	1.1/4
97132424	9713-24-24	1.7/8 - 12	1.1/2
97132432	9713-24-32	1.7/8 - 12	2
97133224	9713-32-24	2.1/2 - 12	1.1/2
97133232	9713-32-32	2.1/2 - 12	2



M. JIC X BRIDE / FLANGE 61
45°

PIECE NO.	NUMERO	T1	T2
974388	9743-08-08	3/4 - 16	1/2
9743812	9743-08-12	3/4 - 16	3/4
97431212	9743-12-12	1.1/16 - 12	3/4
97431216	9743-12-16	1.1/16 - 12	1
97431220	9743-12-20	1.1/16 - 12	1.1/4
97431612	9743-16-12	1.5/16 - 12	3/4
97431616	9743-16-16	1.5/16 - 12	1
97431620	9743-16-20	1.5/16 - 12	1.1/4
97431624	9743-16-24	1.5/16 - 12	1.1/2
97432012	9743-20-12	1.5/8 - 12	3/4
97432016	9743-20-16	1.5/8 - 12	1
97432020	9743-20-20	1.5/8 - 12	1.1/4
97432024	9743-20-24	1.5/8 - 12	1.1/2
97432420	9743-24-20	1.7/8 - 12	1.1/4
97432424	9743-24-24	1.7/8 - 12	1.1/2
97433232	9743-32-32	2.1/2 - 12	2



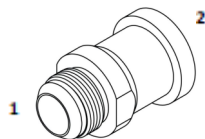
M. JIC X BRIDE / FLANGE 61
90°

PIECE NO.	NUMERO	T1	T2
979388	9793-08-08	3/4 - 16	1/2
9793812	9793-08-12	3/4 - 16	3/4
97931212	9793-12-12	1.1/16 - 12	3/4
97931216	9793-12-16	1.1/16 - 12	1
97931220	9793-12-20	1.1/16 - 12	1.1/4
97931224	9793-12-24	1.1/16 - 12	1.1/2
97931612	9793-16-12	1.5/16 - 12	3/4
97931616	9793-16-16	1.5/16 - 12	1
97931620	9793-16-20	1.5/16 - 12	1.1/4
97931624	9793-16-24	1.5/16 - 12	1.1/2
97931632	9793-16-32	1.5/16 - 12	2
97932012	9793-20-12	1.5/8 - 12	3/4
97932016	9793-20-16	1.5/8 - 12	1
97932020	9793-20-20	1.5/8 - 12	1.1/4

SÉRIE O RING BOSS (ORB) O RING BOSS (ORB) SERIES

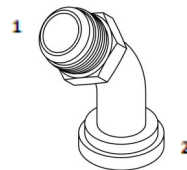
SUITE

PIECE NO.	NUMERO	T1	T2
97932024	9793-20-24	1.5/8 - 12	1.1/2
97932032	9793-20-32	1.5/8 - 12	2
97932416	9793-24-16	1.7/8 - 12	1
97932420	9793-24-20	1.7/8 - 12	1.1/4
97932424	9793-24-24	1.7/8 - 12	1.1/2
97932432	9793-24-32	1.7/8 - 12	2
97933224	9793-32-24	2.1/2 - 12	1.1/2
97933232	9793-32-32	2.1/2 - 12	2



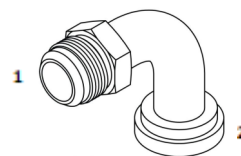
M. JIC X BRIDE / FLANGE 62

PIECE NO.	NUMERO	T1	T2
981688	9816-08-08	3/4 - 16	1/2
98161212	9816-12-12	1.1/16 - 12	3/4
98161216	9816-12-16	1.1/16 - 12	1
98161612	9816-16-12	1.5/16 - 12	3/4
98161616	9816-16-16	1.5/16 - 12	1
98161620	9816-16-20	1.5/16 - 12	1.1/4
98161624	9816-16-24	1.5/16 - 12	1.1/2
98162016	9816-20-16	1.5/8 - 12	1
98162020	9816-20-20	1.5/8 - 12	1.1/4
98162024	9816-20-24	1.5/8 - 12	1.1/2
98162420	9816-24-20	1.7/8 - 12	1.1/4
98162424	9816-24-24	1.7/8 - 12	1.1/2
98163232	9816-32-32	2.1/2 - 12	2



**M. JIC X BRIDE / FLANGE 62
45°**

PIECE NO.	NUMERO	T1	T2
984688	9846-08-08	3/4 - 16	1/2
98461212	9846-12-12	1.1/16 - 12	3/4
98461216	9846-12-16	1.1/16 - 12	1
98461220	9846-12-20	1.1/16 - 12	1.1/4
98461612	9846-16-12	1.5/16 - 12	3/4
98461616	9846-16-16	1.5/16 - 12	1
98461620	9846-16-20	1.5/16 - 12	1.1/4
98461624	9846-16-24	1.5/16 - 12	1.1/2
98462012	9846-20-12	1.5/8 - 12	3/4
98462016	9846-20-16	1.5/8 - 12	1
98462020	9846-20-20	1.5/8 - 12	1.1/4
98462024	9846-20-24	1.5/8 - 12	1.1/2
98462420	9846-24-20	1.7/8 - 12	1.1/4
98462424	9846-24-24	1.7/8 - 12	1.1/2
98463232	9846-32-32	2.1/2 - 12	2



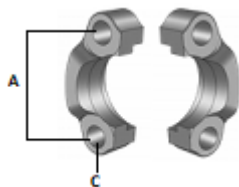
**M. JIC X BRIDE / FLANGE 62
90°**

PIECE NO.	NUMERO	T1	T2
989688	9896-08-08	3/4 - 16	1/2
98961212	9896-12-12	1.1/16 - 12	3/4
98961216	9896-12-16	1.1/16 - 12	1
98961220	9896-12-20	1.1/16 - 12	1.1/4
98961612	9896-16-12	1.5/16 - 12	3/4
98961616	9896-16-16	1.5/16 - 12	1
98961620	9896-16-20	1.5/16 - 12	1.1/4
98961624	9896-16-24	1.5/16 - 12	1.1/2
98962016	9896-20-16	1.5/8 - 12	1

SÉRIE O RING BOSS (ORB) O RING BOSS (ORB) SERIES

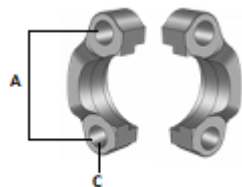
SUITE

PIECE NO.	NUMERO	T1	T2
98962020	9896-20-20	1.5/8 - 12	1.1/4
98962024	9896-20-24	1.5/8 - 12	1.1/2
98962416	9896-24-16	1.7/8 - 12	1
98962420	9896-24-20	1.7/8 - 12	1.1/4
98962424	9896-24-24	1.7/8 - 12	1.1/2
98962432	9896-24-32	1.7/8 - 12	2
98963232	9896-32-32	2.1/2 - 12	2



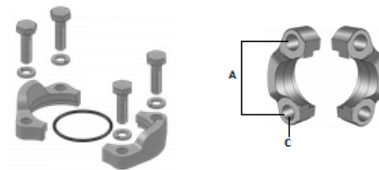
DEMI BRIDE / SPLIT FLANGE 61

PIECE NO.	NUMERO	BRIDE / FLANGE	A	C
99038	9903-08	1/2	1.50	11/32
990312	9903-12	3/4	1.88	13/32
990316	9903-16	1	2.06	13/32
990320	9903-20	1.1/4	2.31	15/32
990324	9903-24	1.1/2	2.75	17/32
990332	9903-32	2	3.06	17/32
990340	9903-40	2.1/2	3.50	17/32



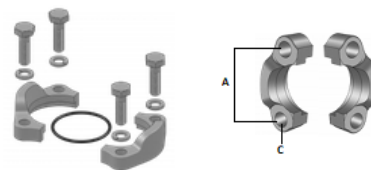
DEMI BRIDE / SPLIT FLANGE 62

PIECE NO.	NUMERO	BRIDE / FLANGE	A	C
99068	9906-08	1/2	1.57	5/16
990612	9906-12	3/4	2.00	13/32
990616	9906-16	1	2.25	15/32
990620	9906-20	1.1/4	2.63	17/32
990624	9906-24	1.1/2	3.12	21/32
990632	9906-32	2	3.81	25/32



ENS. DEMI BRIDE / SPLIT FLNGE KIT 61

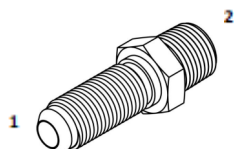
PIECE NO.	NUMERO	BRIDE / FLANGE	A	C
9903K8	9903K-08	1/2	1.50	11/32
9903K12	9903K-12	3/4	1.88	13/32
9903K16	9903K-16	1	2.06	13/32
9903K20	9903K-20	1.1/4	2.31	15/32
9903K24	9903K-24	1.1/2	2.75	17/32
9903K32	9903K-32	2	3.06	17/32
9903K40	9903K-40	2.1/2	3.50	17/32



ENS. DEMI BRIDE / SPLIT FLNGE KIT 62

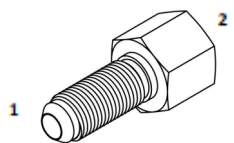
PIECE NO.	NUMERO	BRIDE / FLANGE	A	C
9906K8	9906K-08	1/2	1.57	5/16
9906K12	9906K-12	3/4	2.00	13/32
9906K16	9906K-16	1	2.25	15/32
9906K20	9906K-20	1.1/4	2.63	17/32
9906K24	9906K-24	1.1/2	3.12	21/32
9906K32	9906K-32	2	3.81	25/32

SÉRIE JIC À CLOISON
JIC BULKHEAD SERIES



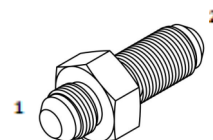
M. JIC X M. NPT

PIECE NO.	NUMERO	T1	T2
522542	5225-04-02	7/16 - 20	1/8 - 27
522544	5225-04-04	7/16 - 20	1/4 - 18
522564	5225-06-04	9/16 - 18	1/4 - 18
522566	5225-06-06	9/16 - 18	3/8 - 18
522568	5225-06-08	9/16 - 18	1/2 - 14
522586	5225-08-06	3/4 - 16	3/8 - 18
522588	5225-08-08	3/4 - 16	1/2 - 14
5225108	5225-10-08	7/8 - 14	1/2 - 14
52251212	5225-12-12	1.1/16 - 12	3/4 - 14
52251616	5225-16-16	1.5/16 - 12	1 - 11.5
52252020	5225-20-20	1.5/8 - 12	1.1/4 - 11.5



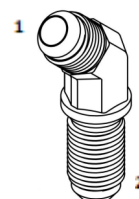
M. JIC CLOISON / BULKHEAD X F. NPT

PIECE NO.	NUMERO	T1	T2
527542	5275-04-02	7/16 - 20	1/8 - 27
527544	5275-04-04	7/16 - 20	1/4 - 18
527564	5275-06-04	9/16 - 18	1/4 - 18
527568	5275-06-08	9/16 - 18	1/2 - 14
527586	5275-08-06	3/4 - 16	3/8 - 18
527588	5275-08-08	3/4 - 16	1/2 - 14
5275108	5275-10-08	7/8 - 14	1/2 - 14
52751212	5275-12-12	1.1/16 - 12	3/4 - 14
52751616	5275-16-16	1.5/16 - 12	1 - 11.5



M. JIC X M. JIC CLOISON / BULKHEAD

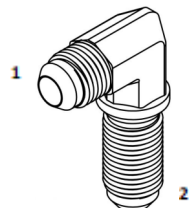
PIECE NO.	NUMERO	T1	T2
532544	5325-04-04	7/16 - 20	7/16 - 20
532555	5325-05-05	1/2 - 20	1/2 - 20
532566	5325-06-06	9/16 - 18	9/16 - 18
532588	5325-08-08	3/4 - 16	3/4 - 16
53251010	5325-10-10	7/8 - 14	7/8 - 14
53251212	5325-12-12	1.1/16 - 12	1.1/16 - 12
53251616	5325-16-16	1.5/16 - 12	1.5/16 - 12
53252020	5325-20-20	1.5/8 - 12	1.5/8 - 12
53252424	5325-24-24	1.7/8 - 12	1.7/8 - 12



**M. JIC X M. JIC CLOISON / BULKHEAD
45°**

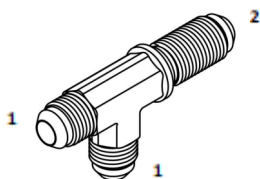
PIECE NO.	NUMERO	T1	T2
537544	5375-04-04	7/16 - 20	7/16 - 20
537555	5375-05-05	1/2 - 20	1/2 - 20
537566	5375-06-06	9/16 - 18	9/16 - 18
537588	5375-08-08	3/4 - 16	3/4 - 16
53751010	5375-10-10	7/8 - 14	7/8 - 14
53751212	5375-12-12	1.1/16 - 12	1.1/16 - 12
53751616	5375-16-16	1.5/16 - 12	1.5/16 - 12
53752020	5375-20-20	1.5/8 - 12	1.5/8 - 12

SÉRIE JIC À CLOISON
JIC BULKHEAD SERIES



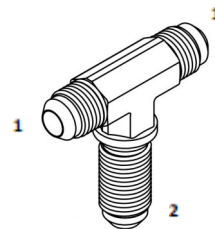
M. JIC X M. JIC CLOISON / BULKHEAD
90°

PIECE NO.	NUMERO	T1	T2
552544	5525-04-04	7/16 - 20	7/16 - 20
552555	5525-05-05	1/2 - 20	1/2 - 20
552566	5525-06-06	9/16 - 18	9/16 - 18
552588	5525-08-08	3/4 - 16	3/4 - 16
55251010	5525-10-10	7/8 - 14	7/8 - 14
55251212	5525-12-12	1.1/16 - 12	1.1/16 - 12
55251616	5525-16-16	1.5/16 - 12	1.5/16 - 12
55252020	5525-20-20	1.5/8 - 12	1.5/8 - 12



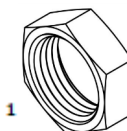
**« T » M. JIC X M. JIC CLOISON / BULKHEAD X
M. JIC**

PIECE NO.	NUMERO	T1	T2
572644	5726-04-04	7/16 - 20	7/16 - 20
572666	5726-06-06	9/16 - 18	9/16 - 18
572688	5726-08-08	3/4 - 16	3/4 - 16
57261010	5726-10-10	7/8 - 14	7/8 - 14
57261212	5726-12-12	1.1/16 - 12	1.1/16 - 12
57261616	5726-16-16	1.5/16 - 12	1.5/16 - 12



**« T » M. JIC X M. JIC X M. JIC CLOISON /
BULKHEAD**

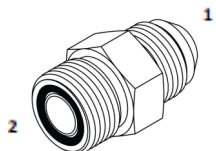
PIECE NO.	NUMERO	T1	T2
543T44	5725-04-04	7/16 - 20	7/16 - 20
543T55	5725-05-05	1/2 - 20	1/2 - 20
543T66	5725-06-06	9/16 - 18	9/16 - 18
543T88	5725-08-08	3/4 - 16	3/4 - 16
543T1010	5725-10-10	7/8 - 14	7/8 - 14
543T1212	5725-12-12	1.1/16 - 12	1.1/16 - 12
543T1616	5725-16-16	1.5/16 - 12	1.5/16 - 12
543T2020	5725-20-20	1.5/8 - 12	1.5/8 - 12
543T2424	5725-24-24	1 7/8 - 12	1 7/8 - 12
543T3232	5725-32-32	2 1/2 - 12	2 1/2 - 12



ÉCROU CLOISON / BULKHEAD NUT

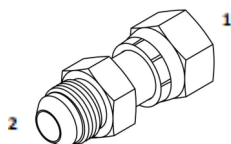
PIECE NO.	NUMERO	T1
59244	5924-04	7/16 - 20
59245	5924-05	1/2 - 20
59246	5924-06	9/16 - 18
59248	5924-08	3/4 - 16
592410	5924-10	7/8 - 14
592412	5924-12	1.1/16 - 12
592414	5924-14	1.3/16 - 12
592416	5924-16	1.5/16 - 12
592420	5924-20	1.5/8 - 12
592424	5924-24	1.7/8 - 12

SÉRIE ORFS ORFS SERIES



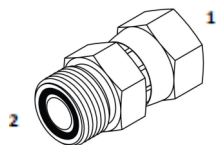
M. ORFS X M. JIC

PIECE NO.	NUMERO	T1	T2
400544	4005-04-04	7/16 - 20	9/16 - 18
400566	4005-06-06	9/16 - 18	11/16 - 16
400588	4005-08-08	3/4 - 16	13/16 - 16
40051010	4005-10-10	7/8 - 14	1 - 14
40051212	4005-12-12	1.1/16 - 12	1.3/16 - 12
40051616	4005-16-16	1.5/16 - 12	1.7/16 - 12



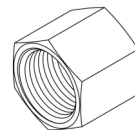
M. JIC X F. ORFS

PIECE NO.	NUMERO	T1	T2
410044	4100-04-04	9/16 - 18	7/16 - 20
410066	4100-06-06	11/16 - 16	9/16 - 18
410088	4100-08-08	13/16 - 16	3/4 - 16
41001212	4100-12-12	1.3/16 - 12	1.1/16 - 12
41001616	4100-16-16	1.7/16 - 12	1.5/16 - 12



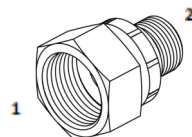
M. ORFS X F. JIC ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
410144	4101-04-04	7/16 - 20	9/16 - 18
410166	4101-06-06	9/16 - 18	11/16 - 16
410188	4101-08-08	3/4 - 16	13/16 - 16
41011010	4101-10-10	7/8 - 14	1 - 14
41011212	4101-12-12	1.1/16 - 12	1.3/16 - 12
41011616	4101-16-16	1.5/16 - 12	1.7/16 - 12



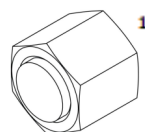
ÉCROU / NUT ORFS

PIECE NO.	NUMERO	T1
41058	4105-08	13/16 - 16
410510	4105-10	1 - 14
410512	4105-12	1.3/16 - 12
410516	4105-16	1.7/16 - 12



F. ORFS X M. ORFS

PIECE NO.	NUMERO	T1	T2
410984	4109-08-04	13/16 - 16	9/16 - 18
410986	4109-08-06	13/16 - 16	11/16 - 16
4109104	4109-10-04	1 - 14	9/16 - 18
4109106	4109-10-06	1 - 14	11/16 - 16
4109108	4109-10-08	1 - 14	13/16 - 16
4109128	4109-12-08	1.3/16 - 12	13/16 - 16
4109168	4109-16-08	1.7/16 - 12	13/16 - 16
41091610	4109-16-10	1.7/16 - 12	1 - 14



BOUCHON / CAP ORFS

PIECE NO.	NUMERO	T1
41294	4129-04	9/16 - 18
41296	4129-06	11/16 - 16
41298	4129-08	13/16 - 16
412910	4129-10	1 - 14
412912	4129-12	1.3/16 - 12
412916	4129-16	1.7/16 - 12
412920	4129-20	1.11/16 - 12
412924	4129-24	2 - 12

SÉRIE ORFS
ORFS SERIES



M. ORFS X M. NPT

PIECE NO.	NUMERO	T1	T2
420542	4205-04-02	9/16 - 18	1/8 - 27
420544	4205-04-04	9/16 - 18	1/4 - 18
420546	4205-04-06	9/16 - 18	3/8 - 18
420548	4205-04-08	9/16 - 18	1/2 - 14
420564	4205-06-04	11/16 - 16	1/4 - 18
420566	4205-06-06	11/16 - 16	3/8 - 18
420568	4205-06-08	11/16 - 16	1/2 - 14
420584	4205-08-04	13/16 - 16	1/4 - 18
420586	4205-08-06	13/16 - 16	3/8 - 18
420588	4205-08-08	13/16 - 16	1/2 - 14
4205812	4205-08-12	13/16 - 16	3/4 - 14
4205108	4205-10-08	1 - 14	1/2 - 14
42051012	4205-10-12	1 - 14	3/4 - 14
4205128	4205-12-08	1.3/16 - 12	1/2 - 14
42051212	4205-12-12	1.3/16 - 12	3/4 - 14
42051216	4205-12-16	1.3/16 - 12	1 - 11.5
42051612	4205-16-12	1.7/16 - 12	3/4 - 14
42051616	4205-16-16	1.7/16 - 12	1 - 11.5
42051620	4205-16-20	1.7/16 - 12	1.1/4 - 11.5
42052016	4205-20-16	1.11/16 - 12	1 - 11.5
42052020	4205-20-20	1.11/16 - 12	1.1/4 - 11.5
42052424	4205-24-24	2 - 12	1.1/2 - 11.5



**PLUG HEX
M. ORFS**

PIECE NO.	NUMERO	T1
42294	4229-04	9/16 - 18
42296	4229-06	11/16 - 16
42298	4229-08	13/16 - 16
422910	4229-10	1 - 14
422912	4229-12	1.3/16 - 12
422916	4229-16	1.7/16 - 12
422920	4229-20	1.11/16 - 12
422924	4229-24	2 - 12



M. ORFS X M. ORFS

PIECE NO.	NUMERO	T1	T2
430544	4305-04-04	9/16 - 18	9/16 - 18
430564	4305-06-04	11/16 - 16	9/16 - 18
430566	4305-06-06	11/16 - 16	11/16 - 16
430586	4305-08-06	13/16 - 16	11/16 - 16
430588	4305-08-08	13/16 - 16	13/16 - 16
4305108	4305-10-08	1 - 14	13/16 - 16
43051010	4305-10-10	1 - 14	1 - 14
4305128	4305-12-08	1.3/16 - 12	13/16 - 16
43051210	4305-12-10	1.3/16 - 12	1 - 14
43051212	4305-12-12	1.3/16 - 12	1.3/16 - 12
43051612	4305-16-12	1.7/16 - 12	1.3/16 - 12
43051616	4305-16-16	1.7/16 - 12	1.7/16 - 12
43052020	4305-20-20	1.11/16 - 12	1.11/16 - 12
43052424	4305-24-24	2 - 12	2 - 12



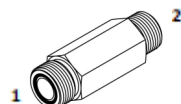
M. ORFS X M. ORB

PIECE NO.	NUMERO	T1	T2
431544	4315-04-04	9/16 - 18	7/16 - 20
431546	4315-04-06	9/16 - 18	9/16 - 18
431548	4315-04-08	9/16 - 18	3/4 - 16
431564	4315-06-04	11/16 - 16	9/16 - 18
431565	4315-06-05	11/16 - 16	1/2 - 20
431566	4315-06-06	11/16 - 16	9/16 - 18
431568	4315-06-08	11/16 - 16	3/4 - 16
4315610	4315-06-10	11/16 - 16	7/8 - 14
431586	4315-08-06	13/16 - 16	9/16 - 18
431588	4315-08-08	13/16 - 16	3/4 - 16
4315810	4315-08-10	13/16 - 16	7/8 - 14
4315812	4315-08-12	13/16 - 16	1.1/16 - 12
4315108	4315-10-08	1 - 14	3/4 - 16
43151010	4315-10-10	1 - 14	7/8 - 14
43151012	4315-10-12	1 - 14	1.1/16 - 12
4315126	4315-12-06	1.3/16 - 12	9/16 - 18
4315128	4315-12-08	1.3/16 - 12	3/4 - 16

SÉRIE ORFS ORFS SERIES

SUITE

PIECE NO.	NUMERO	T1	T2
43151212	4315-12-12	1.3/16 - 12	1.1/16 - 12
43151214	4315-12-14	1.3/16 - 12	1.3/16 - 12
43151216	4315-12-16	1.3/16 - 12	1.5/16 - 12
43151612	4315-16-12	1.7/16 - 12	1.1/16 - 12
43151616	4315-16-16	1.7/16 - 12	1.5/16 - 12
43151620	4315-16-20	1.7/16 - 12	1.5/8 - 12
43152016	4315-20-16	1.11/16 - 12	1.5/16 - 12
43152020	4315-20-20	1.11/16 - 12	1.5/8 - 12
43152024	4315-20-24	1.11/16 - 12	1.7/8 - 12
43152420	4315-24-20	2 - 12	1.5/8 - 12
43152424	4315-24-24	2 - 12	1.7/8 - 12



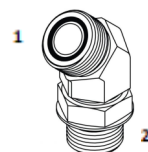
**M. ORFS X M. ORB
LONG**

PIECE NO.	NUMERO	T1	T2
431644	4316-04-04	9/16 - 18	7/16 - 20
431666	4316-06-06	11/16 - 16	9/16 - 18
431668	4316-06-08	11/16 - 16	3/4 - 16
431688	4316-08-08	13/16 - 16	3/4 - 16
43161010	4316-10-10	1 - 14	7/8 - 14
43161212	4316-12-12	1.3/16 - 12	1.1/16 - 12
43161616	4316-16-16	1.7/16 - 12	1.5/16 - 12
43162020	4316-20-20	1.11/16 - 12	1.5/8 - 12
43162424	4316-24-24	2 - 12	1.7/8 - 12



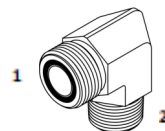
**M. ORFS X
M. ORFS CLOISON / BULKHEAD**

PIECE NO.	NUMERO	T1	T2
432544	4325-04-04	9/16 - 18	9/16 - 18
432566	4325-06-06	11/16 - 16	11/16 - 16
432588	4325-08-08	13/16 - 16	13/16 - 16
43251010	4325-10-10	1 - 14	1 - 14
43251212	4325-12-12	1.3/16 - 12	1.3/16 - 12
43251616	4325-16-16	1.7/16 - 12	1.7/16 - 12
43252020	4325-20-20	1.11/16 - 12	1.11/16 - 12
43252424	4325-24-24	2 - 12	2 - 12



**M. ORB X M. ORB
45°**

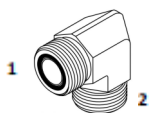
PIECE NO.	NUMERO	T1	T2
436544	4365-04-04	9/16 - 18	7/16 - 20
436546	4365-04-06	9/16 - 18	9/16 - 18
436564	4365-06-04	11/16 - 16	7/16 - 20
436566	4365-06-06	11/16 - 16	9/16 - 18
436568	4365-06-08	11/16 - 16	3/4 - 16
436586	4365-08-06	13/16 - 16	9/16 - 18
436588	4365-08-08	13/16 - 16	3/4 - 16
4365810	4365-08-10	13/16 - 16	7/8 - 14
4365816	4365-08-16	13/16 - 16	1.5/16 - 12
4365108	4365-10-08	1 - 14	3/4 - 16
43651010	4365-10-10	1 - 14	7/8 - 14
43651012	4365-10-12	1 - 14	1.1/16 - 12
43651210	4365-12-10	1.3/16 - 12	7/8 - 14
43651212	4365-12-12	1.3/16 - 12	1.1/16 - 12
43651216	4365-12-16	1.3/16 - 12	1.5/16 - 12
43651612	4365-16-12	1.7/16 - 12	1.1/16 - 12
43651616	4365-16-16	1.7/16 - 12	1.5/16 - 12
43651620	4365-16-20	1.7/16 - 12	1.5/8 - 12
43652020	4365-20-20	1.11/16 - 12	1.5/8 - 12
43652424	4365-24-24	2 - 12	1.7/8 - 12



**M. ORFS X M. NPT
90°**

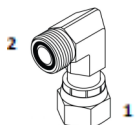
PIECE NO.	NUMERO	T1	T2
440544	4405-04-04	9/16 - 18	1/4 - 18
440566	4405-06-06	11/16 - 16	3/8 - 18
440588	4405-08-08	13/16 - 16	1/2 - 14
4405108	4405-10-08	1 - 14	1/2 - 14
44051212	4405-12-12	1.3/16 - 12	3/4 - 14
44051616	4405-16-16	1.7/16 - 12	1 - 11.5

SÉRIE ORFS
ORFS SERIES



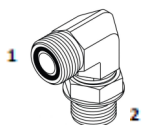
M. ORFS X M. ORFS
90°

PIECE NO.	NUMERO	T1	T2
450544	4505-04-04	9/16 - 18	9/16 - 18
450564	4505-06-04	11/16 - 16	9/16 - 18
450566	4505-06-06	11/16 - 16	11/16 - 16
450584	4505-08-04	13/16 - 16	9/16 - 18
450586	4505-08-06	13/16 - 16	11/16 - 16
450588	4505-08-08	13/16 - 16	13/16 - 16
45051010	4505-10-10	1 - 14	1 - 14
45051212	4505-12-12	1.3/16 - 12	1.3/16 - 12
45051616	4505-16-16	1.7/16 - 12	1.7/16 - 12
45052020	4505-20-20	1.11/16 - 12	1.11/16 - 12
45052424	4505-24-24	2 - 12	2 - 12



M. ORFS X F. ORFS
90°

PIECE NO.	NUMERO	T1	T2
450644	4506-04-04	9/16 - 18	9/16 - 18
450666	4506-06-06	11/16 - 16	11/16 - 16
450688	4506-08-08	13/16 - 16	13/16 - 16
45061010	4506-10-10	1 - 14	1 - 14
45061212	4506-12-12	1.3/16 - 12	1.3/16 - 12
45061616	4506-16-16	1.7/16 - 12	1.7/16 - 12
45062020	4506-20-20	1.11/16 - 12	1.11/16 - 12
45062424	4506-24-24	2 - 12	2 - 12

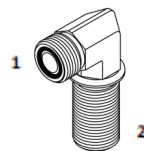


M. ORFS X M. ORB
90°

PIECE NO.	NUMERO	T1	T2
451544	4515-04-04	9/16 - 18	7/16 - 20
451545	4515-04-05	9/16 - 18	1/2 - 20
451546	4515-04-06	9/16 - 18	9/16 - 18
451548	4515-04-08	9/16 - 18	3/4 - 16

SUITE

PIECE NO.	NUMERO	T1	T2
451564	4515-06-04	11/16 - 16	7/16 - 20
451565	4515-06-05	11/16 - 16	1/2 - 20
451566	4515-06-06	11/16 - 16	9/16 - 18
451568	4515-06-08	11/16 - 16	3/4 - 16
4515610	4515-06-10	11/16 - 16	7/8 - 14
4515612	4515-06-12	11/16 - 16	1.1/16 - 12
451586	4515-08-06	13/16 - 16	9/16 - 18
451588	4515-08-08	13/16 - 16	3/4 - 16
4515810	4515-08-10	13/16 - 16	7/8 - 14
4515812	4515-08-12	13/16 - 16	1.1/16 - 12
4515108	4515-10-08	1 - 14	3/4 - 16
45151010	4515-10-10	1 - 14	7/8 - 14
45151012	4515-10-12	1 - 14	1.1/16 - 12
4515128	4515-12-08	1.3/16 - 12	3/4 - 16
45151210	4515-12-10	1.3/16 - 12	7/8 - 14
45151212	4515-12-12	1.3/16 - 12	1.1/16 - 12
45151216	4515-12-16	1.3/16 - 12	1.5/16 - 12
45151612	4515-16-12	1.7/16 - 12	1.1/16 - 12
45151616	4515-16-16	1.7/16 - 12	1.5/16 - 12
45151620	4515-16-20	1.7/16 - 12	1.5/8 - 12
45152016	4515-20-16	1.11/16 - 12	1.5/16 - 12
45152020	4515-20-20	1.11/16 - 12	1.5/8 - 12
45152420	4515-24-20	2 - 12	1.5/8 - 12
45152424	4515-24-24	2 - 12	1.7/8 - 12



M. ORFS X M. ORFS CLOISON / BULKHEAD
90°

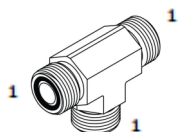
PIECE NO.	NUMERO	T1	T2
452544	4525-04-04	9/16 - 18	9/16 - 18
452566	4525-06-06	11/16 - 16	11/16 - 16
452588	4525-08-08	13/16 - 16	13/16 - 16
45251010	4525-10-10	1 - 14	1 - 14
45251212	4525-12-12	1.3/16 - 12	1.3/16 - 12
45251616	4525-16-16	1.7/16 - 12	1.7/16 - 12
45252020	4525-20-20	1.11/16 - 12	1.11/16 - 12
45252424	4525-24-24	2 - 12	2 - 12

SÉRIE ORFS ORFS SERIES



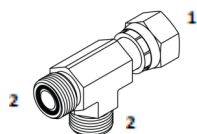
O RING

PIECE NO.	NUMERO	TUBE
46294	4629-04	1/4
46296	4629-06	3/8
46298	4629-08	1/2
462910	4629-10	5/8
462912	4629-12	3/4
462916	4629-16	1
462920	4629-20	1 1/4
462924	4629-24	1 1/2



« T » M. ORFS

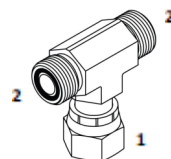
PIECE NO.	NUMERO	T1
47054	4705-04	9/16 - 18
47056	4705-06	11/16 - 16
47058	4705-08	13/16 - 16
470510	4705-10	1 - 14
470512	4705-12	1.3/16 - 12
470516	4705-16	1.7/16 - 12
470520	4705-20	1.11/16 - 12
470524	4705-24	2 - 12



« T » M. ORFS X F. ORFS ART. / SWIV. X M. ORFS

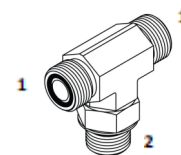
PIECE NO.	NUMERO	T1	T2
470644	4706-04-04	9/16 - 18	9/16 - 18
470666	4706-06-06	11/16 - 16	11/16 - 16
470688	4706-08-08	13/16 - 16	13/16 - 16
47061010	4706-10-10	1 - 14	1 - 14
47061212	4706-12-12	1.3/16 - 12	1.3/16 - 12
47061616	4706-16-16	1.7/16 - 12	1.7/16 - 12

ADAPTEUR HYDRAULIQUE / HYDRAULIC ADAPTER



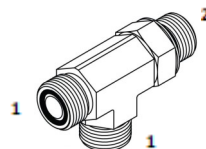
« T » M. ORFS X M. ORFS X F. ORFS ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
470744	4707-04-04	9/16 - 18	9/16 - 18
470766	4707-06-06	11/16 - 16	11/16 - 16
470788	4707-08-08	13/16 - 16	13/16 - 16
47071010	4707-10-10	1 - 14	1 - 14
47071212	4707-12-12	1.3/16 - 12	1.3/16 - 12
47071616	4707-16-16	1.7/16 - 12	1.7/16 - 12



« T » M. ORFS X M. ORFS X M. ORB

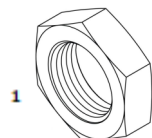
PIECE NO.	NUMERO	T1	T2
471544	4715-04-04	9/16 - 18	7/16 - 20
471566	4715-06-06	11/16 - 16	9/16 - 18
471568	4715-06-08	11/16 - 16	3/4 - 16
471588	4715-08-08	13/16 - 16	3/4 - 16
47151010	4715-10-10	1 - 14	7/8 - 14
47151210	4715-12-10	1.3/16 - 12	7/8 - 14
47151212	4715-12-12	1.3/16 - 12	1.1/16 - 12
47151616	4715-16-16	1.7/16 - 12	1.5/16 - 12
47152020	4715-20-20	1.11/16 - 12	1.5/8 - 12
47152424	4715-24-24	2 - 12	1.7/8 - 12



« T » M. ORFS X M. ORB X M. ORFS

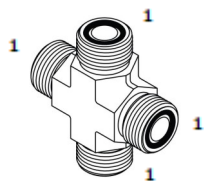
PIECE NO.	NUMERO	T1	T2
471644	4716-04-04	9/16 - 18	7/16 - 20
471666	4716-06-06	11/16 - 16	9/16 - 18
471688	4716-08-08	13/16 - 16	3/4 - 16
47161212	4716-12-12	1.3/16 - 12	1.1/16 - 12
47161616	4716-16-16	1.7/16 - 12	1.5/16 - 12

SÉRIE ORFS
ORFS SERIES



ÉCROU / NUT
ORFS

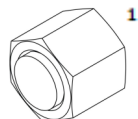
PIECE NO.	NUMERO	T1
49244	4924-04	9/16 - 18
49246	4924-06	11/16 - 16
49248	4924-08	13/16 - 16
492410	4924-10	1 - 14
492412	4924-12	1.3/16 - 12
492416	4924-16	1.7/16 - 12
492420	4924-20	1.11/16 - 12
492424	4924-24	2 - 12



CROIX / CROSS M. ORFS

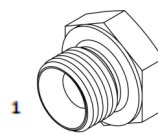
PIECE NO.	NUMERO	T1
49554	4955-04	9/16 - 18
49556	4955-06	11/16 - 16
49558	4955-08	13/16 - 16
495510	4955-10	1 - 14
495512	4955-12	1.3/16 - 12
495516	4955-16	1.7/16 - 12

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES



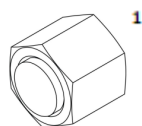
**BUCHON / CAP F. MÉT.
S-TYPE**

PIECE NO.	NUMERO	T1
5201S06	5201S-06	M12X1.25
5201S08	5201S-08	M14X1.25
5201S10	5201S-10	M16X1.25
5201S12	5201S-12	M18X1.25
5201S15	5201S-15	M22X1.25
5201S18	5201S-18	M26X1.25
5201S22	5201S-22	M30X1.25



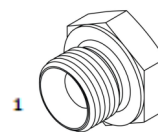
**PLUG M. MÉT.
S-TYPE**

PIECE NO.	NUMERO	T1
5203S06	5203S-06	M12X1.25
5203S08	5203S-08	M14X1.25
5203S10	5203S-10	M16X1.25
5203S12	5203S-12	M18X1.25
5203S15	5203S-15	M22X1.25
5203S18	5203S-18	M26X1.25
5203S22	5203S-22	M30X1.25



**BOUCHON / CAP F. MÉT.
L-TYPE**

PIECE NO.	NUMERO	T1
5201L06	5201L-06	M12X1.25
5201L08	5201L-08	M14X1.25
5201L10	5201L-10	M16X1.25
5201L12	5201L-12	M18X1.25
5201L15	5201L-15	M22X1.25
5201L18	5201L-18	M26X1.25
5201L22	5201L-22	M30X1.25



**PLUG M. MÉT.
L-TYPE**

PIECE NO.	NUMERO	T1
5203L06	5203L-06	M12X1.25
5203L08	5203L-08	M14X1.25
5203L10	5203L-10	M16X1.25
5203L12	5203L-12	M18X1.25
5203L15	5203L-15	M22X1.25
5203L18	5203L-18	M26X1.25
5203L22	5203L-22	M30X1.25

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES



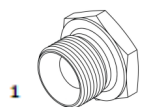
**PLUG HEX
M. BSPP**

PIECE NO.	NUMERO	T1
405102	40510-02	1/8 - 28
405104	40510-04	1/4 - 19
405106	40510-06	3/8 - 19
405108	40510-08	1/2 - 14
4051010	40510-10	5/8 - 14
4051012	40510-12	3/4 - 14
4051016	40510-16	1 - 11
4051020	40510-20	1.1/4 - 11
4051024	40510-24	1.1/2 - 11
4051032	40510-32	2 - 11



**PLUG ALLEN
M. BSPP**

PIECE NO.	NUMERO	T1
406102	40610-02	1/8 - 28
406104	40610-04	1/4 - 19
406106	40610-06	3/8 - 19
406108	40610-08	1/2 - 14
4061012	40610-12	3/4 - 14
4061016	40610-16	1 - 11
4061020	40610-20	1.1/4 - 11
4061024	40610-24	1.1/2 - 11



**PLUG ALLEN
M. MÈT.**

PIECE NO.	NUMERO	T1
4061110	40611-10	10X1.5MM
4061112	40611-12	12X1.5MM
4061114	40611-14	14X1.5MM
4061116	40611-16	16X1.5MM
4061118	40611-18	18X1.5MM
4061120	40611-20	20X1.5MM

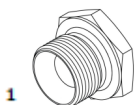
SUITE

PIECE NO.	NUMERO	T1
4061122	40611-22	22X1.5MM
4061126	40611-26	26X1.5MM
4061127	40611-27	27X2.0MM
4061133	40611-33	33X1.5MM
4061142	40611-42	42X2.0MM



**PLUG HEX
M. BSPT**

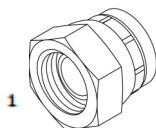
PIECE NO.	NUMERO	T1
407102	40710-02	1/8 - 28
407104	40710-04	1/4 - 19
407106	40710-06	3/8 - 19
407108	40710-08	1/2 - 14
4071010	40710-10	5/8 - 14
4071012	40710-12	3/4 - 14
4071016	40710-16	1 - 11
4071020	40710-20	1.1/4 - 11
4071024	40710-24	1.1/2 - 11
4071032	40710-32	2 - 11



**PLUG HEX
M. MÈT.**

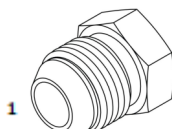
PIECE NO.	NUMERO	T1
410006L	41000-6L	12X1.5MM
410006S	41000-6S	14X1.5MM
410008L	41000-8L	14X1.5MM
410008S	41000-8S	16X1.5MM
4100010L	41000-10L	16X1.5MM
4100010S	41000-10S	18X1.5MM
4100012L	41000-12L	18X1.5MM
4100012S	41000-12S	20X1.5MM
4100014S	41000-14S	22X1.5MM
4100015L	41000-15L	22X1.5MM

SÉRIE MÉTRIQUE, BSPP AND BSPT
METRIC, BSPP AND BSPT SERIES



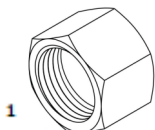
BOUCHON / CAP
F. BSPP ART. /SWIV.

PIECE NO.	NUMERO	T1
413002	41300-02	1/8 - 28
413004	41300-04	1/4 - 19
413006	41300-06	3/8 - 19
413008	41300-08	1/2 - 14
4130010	41300-10	5/8 - 14
4130012	41300-12	3/4 - 14
4130016	41300-16	1 - 11
4130020	41300-20	1.1/4 - 11
4130024	41300-24	1.1/2 - 11
4130032	41300-32	2 - 11



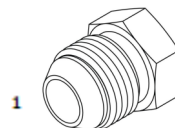
PLUG HEX
M. JIS

PIECE NO.	NUMERO	T1
438102	43810-02	1/8 - 28
438104	43810-04	1/4 - 19
438106	43810-06	3/8 - 19
438108	43810-08	1/2 - 14
4381012	43810-12	3/4 - 14



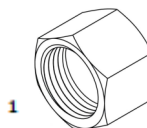
BOUCHON / CAP
F. JIS

PIECE NO.	NUMERO	T1
438112	43811-02	1/8 - 28
438114	43811-04	1/4 - 19
438116	43811-06	3/8 - 19
438118	43811-08	1/2 - 14
4381112	43811-12	3/4 - 14
4381116	43811-16	1 - 11



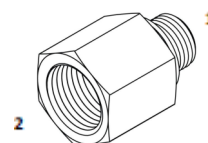
PLUG HEX
M. KOMATSU

PIECE NO.	NUMERO	T1
4401014	44010-14	14X1.5MM
4401018	44010-18	18X1.5MM
4401022	44010-22	22X1.5MM
4401024	44010-24	24X1.5MM
4401030	44010-30	30X1.5MM
4401033	44010-33	33X1.5MM



BOUCHON / CAP
F. KOMATSU

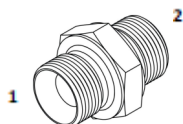
PIECE NO.	NUMERO	T1
4401114	44011-14	14X1.5MM
4401118	44011-18	18X1.5MM
4401122	44011-22	22X1.5MM
4401124	44011-24	24X1.5MM
4401130	44011-30	30X1.5MM
4401133	44011-33	33X1.5MM



F. NPT X M. MÉT.

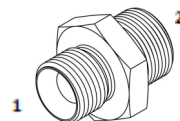
PIECE NO.	NUMERO	T1	T2
80030102	80030-10-02	10X1.5MM	1/8 - 27
80030124	80030-12-04	12X1.5MM	1/4 - 18
80030144	80030-14-04	14X1.5MM	1/4 - 18
80030166	80030-16-06	16X1.5MM	3/8 - 18
80030168	80030-16-08	16X1.5MM	1/2 - 14
80030186	80030-18-06	18X1.5MM	3/8 - 18
80030188	80030-18-08	18X1.5MM	1/2 - 14
80030226	80030-22-06	22X1.5MM	3/8 - 18
80030228	80030-22-08	22X1.5MM	1/2 - 14
800302212	80030-22-12	22X1.5MM	3/4 - 14
800302712	80030-27-12	27X1.5MM	3/4 - 14
800303316	80030-33-16	33X1.5MM	1 - 11.5

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES



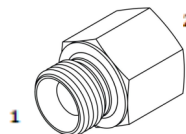
M. BSPP X M. BSPP

PIECE NO.	NUMERO	T1	T2
8050522	80505-02-02	1/8 - 28	1/8 - 28
8050542	80505-04-02	1/4 - 19	1/8 - 28
8050544	80505-04-04	1/4 - 19	1/4 - 19
8050562	80505-06-02	3/8 - 19	1/8 - 28
8050564	80505-06-04	3/8 - 19	1/4 - 19
8050566	80505-06-06	3/8 - 19	3/8 - 19
8050584	80505-08-04	1/2 - 14	1/4 - 19
8050586	80505-08-06	1/2 - 14	3/8 - 19
8050588	80505-08-08	1/2 - 14	1/2 - 14
80505106	80505-10-06	5/8 - 14	3/8 - 19
80505108	80505-10-08	5/8 - 14	1/2 - 14
805051010	80505-10-10	5/8 - 14	5/8 - 14
80505126	80505-12-06	3/4 - 14	3/8 - 19
80505128	80505-12-08	3/4 - 14	1/2 - 14
805051210	80505-12-10	3/4 - 14	5/8 - 14
805051212	80505-12-12	3/4 - 14	3/4 - 14
80505166	80505-16-06	1 - 11	3/8 - 19
80505168	80505-16-08	1 - 11	1/2 - 14
805051610	80505-16-10	1 - 11	5/8 - 14
805051612	80505-16-12	1 - 11	3/4 - 14
805051616	80505-16-16	1 - 11	1 - 11
805052012	80505-20-12	1.1/4 - 11	3/4 - 14
805052016	80505-20-16	1.1/4 - 11	1 - 11
805052020	80505-20-20	1.1/4 - 11	1.1/4 - 11
805052416	80505-24-16	1.1/2 - 11	1 - 11
805052420	80505-24-20	1.1/2 - 11	1.1/4 - 11
805052424	80505-24-24	1.1/2 - 11	1.1/2 - 11
805053216	80505-32-16	2 - 11	1 - 11
805053220	80505-32-20	2 - 11	1.1/4 - 11
805053224	80505-32-24	2 - 11	1.1/2 - 11
805053232	80505-32-32	2 - 11	2 - 11



M. MÉT. X M. BSPP

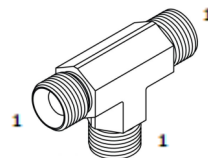
PIECE NO.	NUMERO	T1	T2
80510414	80510-04-14	1/4 - 19	14X1.5MM
80510612	80510-06-12	3/8 - 19	12X1.5MM
80510618	80510-06-18	3/8 - 19	18X1.5MM
80510816	80510-08-16	1/2 - 14	16X1.5MM
80510822	80510-08-22	1/2 - 14	22X1.5MM
805101026	80510-10-26	5/8 - 14	26X1.5MM
805101230	80510-12-30	3/4 - 14	30X1.5MM
805101638	80510-16-38	1 - 11	38X1.5MM



M. BSPP X F. BSPP

PIECE NO.	NUMERO	T1	T2
8051324	80513-02-04	1/8 - 28	1/4 - 19
8051326	80513-02-06	1/8 - 28	3/8 - 19
8051342	80513-04-02	1/4 - 19	1/8 - 28
8051346	80513-04-06	1/4 - 19	3/8 - 19
8051362	80513-06-02	3/8 - 19	1/8 - 28
8051364	80513-06-04	3/8 - 19	1/4 - 19
8051366	80513-06-06	3/8 - 19	3/8 - 19
8051368	80513-06-08	3/8 - 19	1/2 - 14
8051382	80513-08-02	1/2 - 14	1/8 - 28
8051384	80513-08-04	1/2 - 14	1/4 - 19
8051386	80513-08-06	1/2 - 14	3/8 - 19
80513812	80513-08-12	1/2 - 14	3/4 - 14
80513816	80513-08-16	1/2 - 14	1 - 11
80513820	80513-08-20	1/2 - 14	1.1/4 - 11
80513124	80513-12-04	3/4 - 14	1/4 - 19
80513126	80513-12-06	3/4 - 14	3/8 - 19
80513128	80513-12-08	3/4 - 14	1/2 - 14
805131216	80513-12-16	3/4 - 14	1 - 11

SÉRIE MÉTRIQUE, BSPP AND BSPT
METRIC, BSPP AND BSPT SERIES



« T » M. BSPP

SUITE

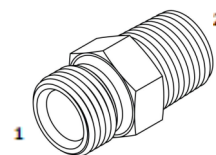
PIECE NO.	NUMERO	T1	T2
805131220	80513-12-20	3/4 - 14	1.1/4 - 11
805131224	80513-12-24	3/4 - 14	1.1/2 - 11
80513164	80513-16-04	1 - 11	1/4 - 19
80513166	80513-16-06	1 - 11	3/8 - 19
80513168	80513-16-08	1 - 11	1/2 - 14
805131612	80513-16-12	1 - 11	3/4 - 14
805131620	80513-16-20	1 - 11	1.1/4 - 11
805131624	80513-16-24	1 - 11	1.1/2 - 11
80513208	80513-20-08	1.1/4 - 11	1/2 - 14
805132012	80513-20-12	1.1/4 - 11	3/4 - 14
805132016	80513-20-16	1.1/4 - 11	1 - 11
805132024	80513-20-24	1.1/4 - 11	1.1/2 - 11
80513248	80513-24-08	1.1/2 - 11	1/2 - 14
805132412	80513-24-12	1.1/2 - 11	3/4 - 14
805132416	80513-24-16	1.1/2 - 11	1 - 11
805132420	80513-24-20	1.1/2 - 11	1.1/4 - 11



M. ORFS X M. BSPP

PIECE NO.	NUMERO	T1	T2
8051444	80514-04-04	1/4 - 19	9/16 - 18
8051446	80514-04-06	1/4 - 19	11/16 - 16
8051466	80514-06-06	3/8 - 19	11/16 - 16
8051468	80514-06-08	3/8 - 19	13/16 - 16
8051488	80514-08-08	1/2 - 14	13/16 - 16
80514810	80514-08-10	1/2 - 14	1 - 14
805141212	80514-12-12	3/4 - 14	1.3/16 - 12
805142020	80514-20-20	1.1/4 - 11	1.11/16 - 12
805142424	80514-24-24	1.1/2 - 11	2 - 12

PIECE NO.	NUMERO	T1
805204	80520-04	1/4 - 19
805206	80520-06	3/8 - 19
805208	80520-08	1/2 - 14
8052010	80520-10	5/8 - 14
8052012	80520-12	3/4 - 14
8052016	80520-16	1 - 11
8052020	80520-20	1.1/4 - 11
8052024	80520-24	1.1/2 - 11
8052032	80520-32	2 - 11



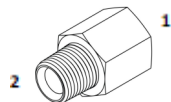
M. BSPP X M. NPT

PIECE NO.	NUMERO	T1	T2
8052822	80528-02-02	1/8 - 28	1/8 - 27
8052824	80528-02-04	1/8 - 28	1/4 - 18
8052842	80528-04-02	1/4 - 19	1/8 - 27
8052844	80528-04-04	1/4 - 19	1/4 - 18
8052846	80528-04-06	1/4 - 19	3/8 - 18
8052848	80528-04-08	1/4 - 19	1/2 - 14
8052862	80528-06-02	3/8 - 19	1/8 - 27
8052864	80528-06-04	3/8 - 19	1/4 - 18
8052866	80528-06-06	3/8 - 19	3/8 - 18
8052868	80528-06-08	3/8 - 19	1/2 - 14
80528612	80528-06-12	3/8 - 19	3/4 - 14
80528616	80528-06-16	3/8 - 19	1 - 11.5
8052884	80528-08-04	1/2 - 14	1/4 - 18
8052886	80528-08-06	1/2 - 14	3/8 - 18
8052888	80528-08-08	1/2 - 14	1/2 - 14
80528812	80528-08-12	1/2 - 14	3/4 - 14
80528816	80528-08-16	1/2 - 14	1 - 11.5
80528108	80528-10-08	5/8 - 14	1/2 - 14
805281012	80528-10-12	5/8 - 14	3/4 - 14

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES

SUITE

PIECE NO.	NUMERO	T1	T2
80528124	80528-12-04	3/4 - 14	1/4 - 18
80528126	80528-12-06	3/4 - 14	3/8 - 18
80528128	80528-12-08	3/4 - 14	1/2 - 14
805281212	80528-12-12	3/4 - 14	3/4 - 14
805281216	80528-12-16	3/4 - 14	1 - 11.5
80528168	80528-16-08	1 - 11	1/2 - 14
805281612	80528-16-12	1 - 11	3/4 - 14
805281616	80528-16-16	1 - 11	1 - 11.5
805281620	80528-16-20	1 - 11	1.1/4 - 11.5
805282016	80528-20-16	1.1/4 - 11	1 - 11.5
805282020	80528-20-20	1.1/4 - 11	1.1/4 - 11.5
805282024	80528-20-24	1.1/4 - 11	1.1/2 - 11.5
805282416	80528-24-16	1.1/2 - 11	1 - 11.5
805282420	80528-24-20	1.1/2 - 11	1.1/4 - 11.5
805282424	80528-24-24	1.1/2 - 11	1.1/2 - 11.5
805282432	80528-24-32	1.1/2 - 11	2 - 11.5
805283220	80528-32-20	2 - 11	1.1/4 - 11.5
805283224	80528-32-24	2 - 11	1.1/2 - 11.5
805283232	80528-32-32	2 - 11	2 - 11.5



M. NPT X F. BSPP

PIECE NO.	NUMERO	T1	T2
8052944	80529-04-04	1/4 - 19	1/4 - 18
8052964	80529-06-04	3/8 - 19	1/4 - 18
8052966	80529-06-06	3/8 - 19	3/8 - 18
8052968	80529-06-08	3/8 - 19	1/2 - 14
8052988	80529-08-08	1/2 - 14	1/2 - 14
805291212	80529-12-12	3/4 - 14	3/4 - 14

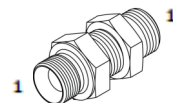


M. ORB X M. BSPP

PIECE NO.	NUMERO	T1	T2
8053044	80530-04-04	1/4 - 19	7/16 - 20
8053048	80530-04-08	1/4 - 19	3/4 - 16
8053064	80530-06-04	3/8 - 19	7/16 - 20
8053066	80530-06-06	3/8 - 19	9/16 - 18

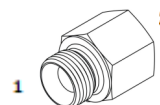
SUITE

PIECE NO.	NUMERO	T1	T2
8053068	80530-06-08	3/8 - 19	3/4 - 16
80530610	80530-06-10	3/8 - 19	7/8 - 14
8053086	80530-08-06	1/2 - 14	9/16 - 18
8053088	80530-08-08	1/2 - 14	3/4 - 16
80530810	80530-08-10	1/2 - 14	7/8 - 14
80530812	80530-08-12	1/2 - 14	1.1/16 - 12
80530128	80530-12-08	3/4 - 14	3/4 - 16
805301210	80530-12-10	3/4 - 14	7/8 - 14
805301212	80530-12-12	3/4 - 14	1.1/16 - 12
805301216	80530-12-16	3/4 - 14	1.5/16 - 12
805301612	80530-16-12	1 - 11	1.1/16 - 12
805301616	80530-16-16	1 - 11	1.5/16 - 12
805301620	80530-16-20	1 - 11	1.5/8 - 12
805302020	80530-20-20	1.1/4 - 11	1.5/8 - 12



M. BSPP CLOISON / BULKHEAD

PIECE NO.	NUMERO	T1
8056044	80560-04-04	1/4 - 19
8056066	80560-06-06	3/8 - 19
8056088	80560-08-08	1/2 - 14
805601010	80560-10-10	5/8 - 14
805601212	80560-12-12	3/4 - 14
805601616	80560-16-16	1 - 11
805602020	80560-20-20	1.1/4 - 11



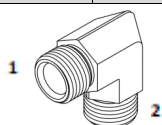
M. BSPP X F. NPT

PIECE NO.	NUMERO	T1	T2
8058222	80582-02-02	1/8 - 28	1/8 - 27
8058244	80582-04-04	1/4 - 19	1/4 - 18
8058246	80582-04-06	1/4 - 19	3/8 - 18
8058264	80582-06-04	3/8 - 19	1/4 - 18
8058266	80582-06-06	3/8 - 19	3/8 - 18
8058286	80582-08-06	1/2 - 14	3/8 - 18

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES

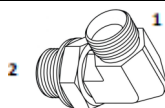
SUITE

PIECE NO.	NUMERO	T1	T2
8058288	80582-08-08	1/2 - 14	1/2 - 14
805821212	80582-12-12	3/4 - 14	3/4 - 14
805821616	80582-16-16	1 - 11	1 - 11.5
805822016	80582-20-16	1.1/4 - 11	1 - 11.5
805822020	80582-20-20	1.1/4 - 11	1.1/4 - 11.5
805822420	80582-24-20	1.1/2 - 11	1.1/4 - 11.5
805822424	80582-24-24	1.1/2 - 11	1.1/2 - 11.5



**M. BSPP X M. BSPP
90°**

PIECE NO.	NUMERO	T1	T2
8059044	80590-04-04	1/4 - 19	1/4 - 19
8059064	80590-06-04	3/8 - 19	1/4 - 19
8059066	80590-06-06	3/8 - 19	3/8 - 19
8059086	80590-08-06	1/2 - 14	3/8 - 19
8059088	80590-08-08	1/2 - 14	1/2 - 14
805901010	80590-10-10	5/8 - 14	5/8 - 14
805901212	80590-12-12	3/4 - 14	3/4 - 14
805901616	80590-16-16	1 - 11	1 - 11



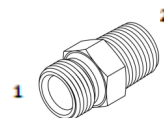
**M. BSPP X M. BSPP AJUST.
90°**

PIECE NO.	NUMERO	T1	T2
8059544	80595-04-04	1/4 - 19	1/4 - 19
8059566	80595-06-06	3/8 - 19	3/8 - 19
8059588	80595-08-08	1/2 - 14	1/2 - 14
805951212	80595-12-12	3/4 - 14	3/4 - 14



**M. BSPP X M. NPT
90°**

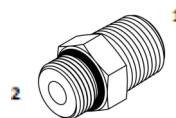
PIECE NO.	NUMERO	T1	T2
8059844	80598-04-04	1/4 - 19	1/4 - 18
8059866	80598-06-06	3/8 - 19	3/8 - 18
8059888	80598-08-08	1/2 - 14	1/2 - 14
805981212	80598-12-12	3/4 - 14	3/4 - 14



M. BSPP X M. BSPT

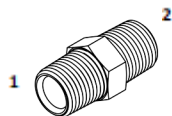
PIECE NO.	NUMERO	T1	T2
8070522	80705-02-02	1/8 - 28	1/8 - 28
8070524	80705-02-04	1/8 - 28	1/4 - 19
8070542	80705-04-02	1/4 - 19	1/8 - 28
8070544	80705-04-04	1/4 - 19	1/4 - 19
8070546	80705-04-06	1/4 - 19	3/8 - 19
8070548	80705-04-08	1/4 - 19	1/2 - 14
8070562	80705-06-02	3/8 - 19	1/8 - 28
8070564	80705-06-04	3/8 - 19	1/4 - 19
8070566	80705-06-06	3/8 - 19	3/8 - 19
8070568	80705-06-08	3/8 - 19	1/2 - 14
8070584	80705-08-04	1/2 - 14	1/4 - 19
8070586	80705-08-06	1/2 - 14	3/8 - 19
8070588	80705-08-08	1/2 - 14	1/2 - 14
80705810	80705-08-10	1/2 - 14	5/8 - 14
80705812	80705-08-12	1/2 - 14	3/4 - 14
80705108	80705-10-08	5/8 - 14	1/2 - 14
807051010	80705-10-10	5/8 - 14	5/8 - 14
807051012	80705-10-12	5/8 - 14	3/4 - 14
80705128	80705-12-08	3/4 - 14	1/2 - 14
807051212	80705-12-12	3/4 - 14	3/4 - 14
807051216	80705-12-16	3/4 - 14	1 - 11
807051612	80705-16-12	1 - 11	3/4 - 14
807051616	80705-16-16	1 - 11	1 - 11
807051620	80705-16-20	1 - 11	1.1/4 - 11
807051624	80705-16-24	1 - 11	1.1/2 - 11
807052016	80705-20-16	1.1/4 - 11	1 - 11
807052020	80705-20-20	1.1/4 - 11	1.1/4 - 11
807052024	80705-20-24	1.1/4 - 11	1.1/2 - 11
807052032	80705-20-32	1.1/4 - 11	2 - 11
807052416	80705-24-16	1.1/2 - 11	1 - 11
807052420	80705-24-20	1.1/2 - 11	1.1/4 - 11
807052424	80705-24-24	1.1/2 - 11	1.1/2 - 11
807052432	80705-24-32	1.1/2 - 11	2 - 11
807053220	80705-32-20	2 - 11	1.1/4 - 11
807053224	80705-32-24	2 - 11	1.1/2 - 11
807053232	80705-32-32	2 - 11	2 - 11

SÉRIE MÉTRIQUE, BSPP AND BSPT
METRIC, BSPP AND BSPT SERIES



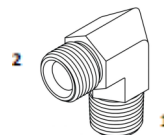
M. ORB X M. BSPT

PIECE NO.	NUMERO	T1	T2
8073044	80730-04-04	1/4 - 19	7/16 - 20
8073066	80730-06-06	3/8 - 19	9/16 - 18
8073088	80730-08-08	1/2 - 14	3/4 - 16
807301212	80730-12-12	3/4 - 14	1.1/16 - 12
807301616	80730-16-16	1 - 11	1.5/16 - 12



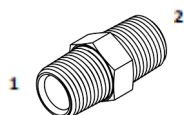
M. BSPT X M. BSPT

PIECE NO.	NUMERO	T1	T2
8070742	80707-04-02	1/4 - 19	1/8 - 28
8070744	80707-04-04	1/4 - 19	1/4 - 19
8070766	80707-06-06	3/8 - 19	3/8 - 19
8070788	80707-08-08	1/2 - 14	1/2 - 14
80707128	80707-12-08	3/4 - 14	1/2 - 14
807071212	80707-12-12	3/4 - 14	3/4 - 14
807071612	80707-16-12	1 - 11	3/4 - 14
807071616	80707-16-16	1 - 11	1 - 11
807072016	80707-20-16	1.1/4 - 11	1 - 11
807072020	80707-20-20	1.1/4 - 11	1.1/4 - 11
807072420	80707-24-20	1.1/2 - 11	1.1/4 - 11
807072424	80707-24-24	1.1/2 - 11	1.1/2 - 11



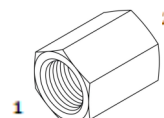
**M. BSPP X M. BSPT
90°**

PIECE NO.	NUMERO	T1	T2
8079544	80795-04-04	1/4 - 19	1/4 - 19
8079546	80795-04-06	1/4 - 19	3/8 - 19
8079566	80795-06-06	3/8 - 19	3/8 - 19
8079588	80795-08-08	1/2 - 14	1/2 - 14
807951212	80795-12-12	3/4 - 14	3/4 - 14
807951616	80795-16-16	1 - 11	1 - 11



M. BSPT X M. NPT

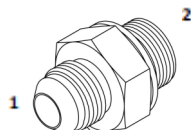
PIECE NO.	NUMERO	T1	T2
8072822	80728-02-02	1/8 - 28	1/8 - 27
8072844	80728-04-04	1/4 - 19	1/4 - 18
8072866	80728-06-06	3/8 - 19	3/8 - 18
8072888	80728-08-08	1/2 - 14	1/2 - 14
807281212	80728-12-12	3/4 - 14	3/4 - 14
807281616	80728-16-16	1 - 11	1 - 11.5



UNION F. BSPP X F. BSPP

PIECE NO.	NUMERO	T1	T2
8131322	81313-02-02	1/8 - 28	1/8 - 28
8131342	81313-04-02	1/4 - 19	1/8 - 28
8131344	81313-04-04	1/4 - 19	1/4 - 19
8131364	81313-06-04	3/8 - 19	1/4 - 19
8131366	81313-06-06	3/8 - 19	3/8 - 19
8131386	81313-08-06	1/2 - 14	3/8 - 19
8131388	81313-08-08	1/2 - 14	1/2 - 14
81313108	81313-10-08	5/8 - 14	1/2 - 14
813131010	81313-10-10	5/8 - 14	5/8 - 14
81313128	81313-12-08	3/4 - 14	1/2 - 14
813131212	81313-12-12	3/4 - 14	3/4 - 14
813131612	81313-16-12	1 - 11	3/4 - 14
813131616	81313-16-16	1 - 11	1 - 11
813132020	81313-20-20	1.1/4 - 11	1.1/4 - 11
813132424	81313-24-24	1.1/2 - 11	1.1/2 - 11

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES

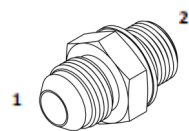


M. JIC X M. BSPP

PIECE NO.	NUMERO	T1	T2
8250542	82505-04-02	7/16 - 20	1/8 - 28
8250544	82505-04-04	7/16 - 20	1/4 - 19
8250546	82505-04-06	7/16 - 20	3/8 - 19
8250548	82505-04-08	7/16 - 20	1/2 - 14
8250552	82505-05-02	1/2 - 20	1/8 - 28
8250554	82505-05-04	1/2 - 20	1/4 - 19
8250556	82505-05-06	1/2 - 20	3/8 - 19
8250558	82505-05-08	1/2 - 20	1/2 - 14
8250562	82505-06-02	9/16 - 18	1/8 - 28
8250564	82505-06-04	9/16 - 18	1/4 - 19
8250566	82505-06-06	9/16 - 18	3/8 - 19
8250568	82505-06-08	9/16 - 18	1/2 - 14
82505610	82505-06-10	9/16 - 18	5/8 - 14
8250584	82505-08-04	3/4 - 16	1/4 - 19
8250586	82505-08-06	3/4 - 16	3/8 - 19
8250588	82505-08-08	3/4 - 16	1/2 - 14
82505810	82505-08-10	3/4 - 16	5/8 - 14
82505812	82505-08-12	3/4 - 16	3/4 - 14
82505816	82505-08-16	3/4 - 16	1 - 11
82505104	82505-10-04	7/8 - 14	1/4 - 19
82505106	82505-10-06	7/8 - 14	3/8 - 19
82505108	82505-10-08	7/8 - 14	1/2 - 14
825051010	82505-10-10	7/8 - 14	5/8 - 14
825051012	82505-10-12	7/8 - 14	3/4 - 14
82505126	82505-12-06	1.1/16 - 12	3/8 - 19
82505128	82505-12-08	1.1/16 - 12	1/2 - 14
825051210	82505-12-10	1.1/16 - 12	5/8 - 14
825051212	82505-12-12	1.1/16 - 12	3/4 - 14
825051216	82505-12-16	1.1/16 - 12	1 - 11
825051220	82505-12-20	1.1/16 - 12	1.1/4 - 11
825051416	82505-14-16	1.3/16 - 12	1 - 11
82505168	82505-16-08	1.5/16 - 12	1/2 - 14
825051612	82505-16-12	1.5/16 - 12	3/4 - 14
825051616	82505-16-16	1.5/16 - 12	1 - 11

SUITE

PIECE NO.	NUMERO	T1	T2
825051620	82505-16-20	1.5/16 - 12	1.1/4 - 11
825051624	82505-16-24	1.5/16 - 12	1.1/2 - 11
825052012	82505-20-12	1.5/8 - 12	3/4 - 14
825052016	82505-20-16	1.5/8 - 12	1 - 11
825052020	82505-20-20	1.5/8 - 12	1.1/4 - 11
825052024	82505-20-24	1.5/8 - 12	1.1/2 - 11
825052032	82505-20-32	1.5/8 - 12	2 - 11
825052420	82505-24-20	1.7/8 - 12	1.1/4 - 11
825052424	82505-24-24	1.7/8 - 12	1.1/2 - 11
825052432	82505-24-32	1.7/8 - 12	2 - 11
825053232	82505-32-32	2.1/2 - 12	2 - 11

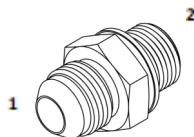


M. JIC X M. MÉT.

PIECE NO.	NUMERO	T1	T2
82511410	82511-04-10	7/16 - 20	M10X1.0
82511412	82511-04-12	7/16 - 20	M12X1.5
82511414	82511-04-14	7/16 - 20	M14X1.5
82511514	82511-05-14	1/2 - 20	M14X1.5
82511516	82511-05-16	1/2 - 20	M16X1.5
82511614	82511-06-14	9/16 - 18	M14X1.5
82511616	82511-06-16	9/16 - 18	M16X1.5
82511618	82511-06-18	9/16 - 18	M18X1.5
82511818	82511-08-18	3/4 - 16	M18X1.5
82511822	82511-08-22	3/4 - 16	M22X1.5
825111022	82511-10-22	7/8 - 14	M22X1.5
825111026	82511-10-26	7/8 - 14	M26X1.5
825111226	82511-12-26	1.1/16 - 12	M26X1.5
825111230	82511-12-30	1.1/16 - 12	M30X2.0
825111636	82511-16-36	1.5/16 - 12	M36X2.0

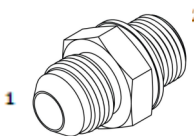
SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES

HYDRAULIQUE /
HYDRAULIC



M. JIC X M. MÉT.

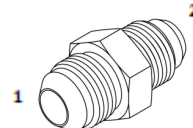
PIECE NO.	NUMERO	T1	T2
82512416	82512-04-16	7/16 - 20	M16X1.5
82512418	82512-04-18	7/16 - 20	M18X1.5
82512516	82512-05-16	1/2 - 20	M16X1.5
82512518	82512-05-18	1/2 - 20	M18X1.5
82512618	82512-06-18	9/16 - 18	M18X1.5
82512620	82512-06-20	9/16 - 18	M20X1.5
82512622	82512-06-22	9/16 - 18	M22X1.5
82512822	82512-08-22	3/4 - 16	M22X1.5
82512824	82512-08-24	3/4 - 16	M24X1.5
825121030	82512-10-30	7/8 - 14	M30X2.0
825121036	82512-10-36	7/8 - 14	M36X2.0
825121230	82512-12-30	1.1/16 - 12	M30X2.0
825121236	82512-12-36	1.1/16 - 12	M36X2.0



M. JIC X M. MÉT.

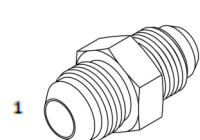
ORING & JOINT IMPLANT. SEUL / PORT ONLY

PIECE NO.	NUMERO	T1	T2
82521410	82521-04-10	7/16 - 20	M10X1.0
82521412	82521-04-12	7/16 - 20	M12X1.5
82521614	82521-06-14	9/16 - 18	M14X1.5
82521816	82521-08-16	3/4 - 16	M16X1.5
82521818	82521-08-18	3/4 - 16	M18X1.5
825211018	82521-10-18	7/8 - 14	M18X1.5
825211020	82521-10-20	7/8 - 14	M20X1.5
825211022	82521-10-22	7/8 - 14	M22X1.5
825211227	82521-12-27	1.1/16 - 12	M27X2.0



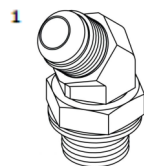
M. JIC X M. JIS

PIECE NO.	NUMERO	T1	T2
8253842	82538-04-02	7/16 - 20	1/8 - 28
8253844	82538-04-04	7/16 - 20	1/4 - 19
8253866	82538-06-06	9/16 - 18	3/8 - 19
8253888	82538-08-08	3/4 - 16	1/2 - 14



M. JIC X M. KOMATSU

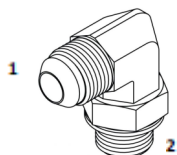
PIECE NO.	NUMERO	T1	T2
82540414	82540-04-14	7/16 - 20	14X1.5MM
82540618	82540-06-18	9/16 - 18	18X1.5MM
82540822	82540-08-22	3/4 - 16	22X1.5MM
825401024	82540-10-24	7/8 - 14	24X1.5MM
825401230	82540-12-30	1.1/16 - 12	30X1.5MM



**M. JIC X M. BSPP AJUST.
45°**

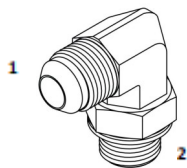
PIECE NO.	NUMERO	T1	T2
8254544	82545-04-04	7/16 - 20	1/4 - 19
8254564	82545-06-04	9/16 - 18	1/4 - 19
8254566	82545-06-06	9/16 - 18	3/8 - 19
8254586	82545-08-06	3/4 - 16	3/8 - 19
8254588	82545-08-08	3/4 - 16	1/2 - 14
825451212	82545-12-12	1.1/16 - 12	3/4 - 14
825451616	82545-16-16	1.5/16 - 12	1 - 11

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES



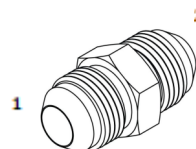
**M. JIC X M. MÉT AJUST.
90°**

PIECE NO.	NUMERO	T1	T2
82591412	82591-04-12	7/16 - 20	M12X1.5
82591414	82591-04-14	7/16 - 20	M14X1.5
82591614	82591-06-14	9/16 - 18	M14X1.5
82591616	82591-06-16	9/16 - 18	M16X1.5
82591816	82591-08-16	3/4 - 16	M16X1.5
82591818	82591-08-18	3/4 - 16	M18X1.5
825911018	82591-10-18	7/8 - 14	M18X1.5
825911222	82591-12-22	1.1/16 - 12	M22X1.5



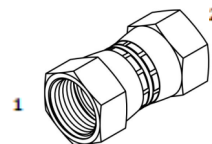
**M. JIC X M. BSPP AJUST.
90°**

PIECE NO.	NUMERO	T1	T2
8259542	82595-04-02	7/16 - 20	1/8 - 28
8259544	82595-04-04	7/16 - 20	1/4 - 19
8259564	82595-06-04	9/16 - 18	1/4 - 19
8259566	82595-06-06	9/16 - 18	3/8 - 19
8259568	82595-06-08	9/16 - 18	1/2 - 14
8259586	82595-08-06	3/4 - 16	3/8 - 19
8259588	82595-08-08	3/4 - 16	1/2 - 14
82595108	82595-10-08	7/8 - 14	1/2 - 14
82595128	82595-12-08	1.1/16 - 12	1/2 - 14
825951212	82595-12-12	1.1/16 - 12	3/4 - 14
825951216	82595-12-16	1.1/16 - 12	1 - 11
825951612	82595-16-12	1.5/16 - 12	3/4 - 14
825951616	82595-16-16	1.5/16 - 12	1 - 11



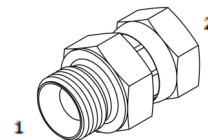
M. JIS X M. JIS

PIECE NO.	NUMERO	T1
8381022	83810-02-02	1/8 - 28
8381044	83810-04-04	1/4 - 19
8381066	83810-06-06	3/8 - 19
8381088	83810-08-08	1/2 - 14
838101212	83810-12-12	3/4 - 14



F. MÉT. X F. MÉT. ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
910101414	91010-14-14	M14X1.5	M14X1.5
910101616	91010-16-16	M16X1.5	M16X1.5
910101818	91010-18-18	M18X1.5	M18X1.5
910102020	91010-20-20	M20X1.5	M20X1.5
910102626	91010-26-26	M26X1.5	M26X1.5
910103030	91010-30-30	M30X2.0	M30X2.0

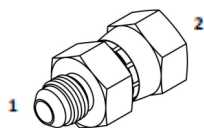


M. MÉT. X F. BSPP ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
91011166	91011-16-06	M16X1.5	3/8 - 19
91011186	91011-18-06	M18X1.5	3/8 - 19
91011188	91011-18-08	M18X1.5	1/2 - 14
910112612	91011-26-12	M26X1.5	3/4 - 14

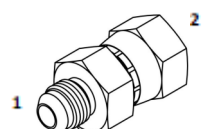
**SÉRIE MÉTRIQUE, BSPP AND BSPT
METRIC, BSPP AND BSPT SERIES**

HYDRAULIQUE /
HYDRAULIC



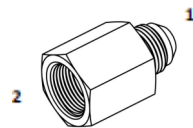
M. JIC X F. MÉT. ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
92515412	92515-04-12	7/16 - 20	M12X1.5
92515414	92515-04-14	7/16 - 20	M14X1.5
92515514	92515-05-14	1/2 - 20	M14X1.5
92515516	92515-05-16	1/2 - 20	M16X1.5
92515614	92515-06-14	9/16 - 18	M14X1.5
92515616	92515-06-16	9/16 - 18	M16X1.5
92515618	92515-06-18	9/16 - 18	M18X1.5
92515818	92515-08-18	3/4 - 16	M18X1.5
92515822	92515-08-22	3/4 - 16	M22X1.5
925151022	92515-10-22	7/8 - 14	M22X1.5
925151026	92515-10-26	7/8 - 14	M26X1.5
925151226	92515-12-26	1.1/16 - 12	M26X1.5
925151230	92515-12-30	1.1/16 - 12	M30X2.0



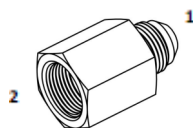
M. JIC X F. MÉT. ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
92516416	92516-04-16	7/16 - 20	M16X1.5
92516418	92516-04-18	7/16 - 20	M18X1.5
92516516	92516-05-16	1/2 - 20	M16X1.5
92516518	92516-05-18	1/2 - 20	M18X1.5
92516618	92516-06-18	9/16 - 18	M18X1.5
92516620	92516-06-20	9/16 - 18	M20X1.5
92516622	92516-06-22	9/16 - 18	M22X1.5
92516822	92516-08-22	3/4 - 16	M22X1.5
92516824	92516-08-24	3/4 - 16	M24X1.5
925161030	92516-10-30	7/8 - 14	M30X2.0
925161036	92516-10-36	7/8 - 14	M36X2.0
925161230	92516-12-30	1.1/16 - 12	M30X2.0



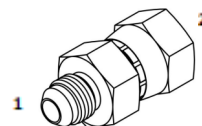
F. JIS X M. JIC

PIECE NO.	NUMERO	T1	T2
9253842	92538-04-02	7/16 - 20	1/8 - 28
9253844	92538-04-04	7/16 - 20	1/4 - 19
9253866	92538-06-06	9/16 - 18	3/8 - 19
9253888	92538-08-08	3/4 - 16	1/2 - 14
925381212	92538-12-12	1.1/16 - 12	3/4 - 14



F. KOMATSU X M. JIC

PIECE NO.	NUMERO	T1	T2
92540414	92540-04-14	7/16 - 20	14X1.5MM
92540618	92540-06-18	9/16 - 18	18X1.5MM
92540822	92540-08-22	3/4 - 16	22X1.5MM
925401024	92540-10-24	7/8 - 14	24X1.5MM
925401230	92540-12-30	1.1/16 - 12	30X1.5MM



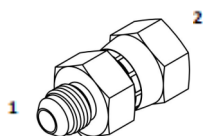
**M. JIC X F. BSPP
ART. / SWIV.**

PIECE NO.	NUMERO	T1	T2
9255144	92551-04-04	7/16 - 20	1/4 - 19
9255146	92551-04-06	7/16 - 20	3/8 - 19
9255166	92551-06-06	9/16 - 18	3/8 - 19
9255168	92551-06-08	9/16 - 18	1/2 - 14
9255186	92551-08-06	3/4 - 16	3/8 - 19
9255188	92551-08-08	3/4 - 16	1/2 - 14
92551812	92551-08-12	3/4 - 16	3/4 - 14
92551108	92551-10-08	7/8 - 14	1/2 - 14

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES

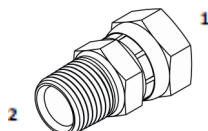
SUITE

PIECE NO.	NUMERO	T1	T2
925511212	92551-12-12	1.1/16 - 12	3/4 - 14
925511216	92551-12-16	1.1/16 - 12	1 - 11
925511616	92551-16-16	1.5/16 - 12	1 - 11
925512020	92551-20-20	1.5/8 - 12	1.1/4 - 11
925512424	92551-24-24	1.7/8 - 12	1.1/2 - 11
925513232	92551-32-32	2.1/2 - 12	2 - 11



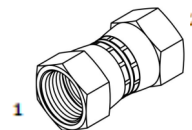
**M. JIC X F. BSPP FACE PLATE / FLAT FACE
ART. / SWIV.**

PIECE NO.	NUMERO	T1	T2
9255668	92556-06-08	9/16 - 18	1/2 - 14
9255688	92556-08-08	3/4 - 16	1/2 - 14
92556812	92556-08-12	3/4 - 16	3/4 - 14
925561212	92556-12-12	1.1/16 - 12	3/4 - 14



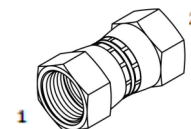
M. NPT X F. BSPP ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
9512822	95128-02-02	1/8 - 28	1/8 - 27
9512844	95128-04-04	1/4 - 19	1/4 - 18
9512846	95128-04-06	1/4 - 19	3/8 - 18
9512866	95128-06-06	3/8 - 19	3/8 - 18
9512868	95128-06-08	3/8 - 19	1/2 - 14
9512886	95128-08-06	1/2 - 14	3/8 - 18
9512888	95128-08-08	1/2 - 14	1/2 - 14
95128812	95128-08-12	1/2 - 14	3/4 - 14
951281212	95128-12-12	3/4 - 14	3/4 - 14
951281216	95128-12-16	3/4 - 14	1 - 11.5
951281616	95128-16-16	1 - 11	1 - 11.5



F. BSPP X F. BSPP ART. / SWIV.

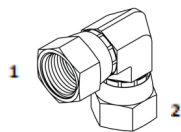
PIECE NO.	NUMERO	T1	T2
9515122	95151-02-02	1/8 - 28	1/8 - 28
9515144	95151-04-04	1/4 - 19	1/4 - 19
9515164	95151-06-04	3/8 - 19	1/4 - 19
9515166	95151-06-06	3/8 - 19	3/8 - 19
9515184	95151-08-04	1/2 - 14	1/4 - 19
9515186	95151-08-06	1/2 - 14	3/8 - 19
9515188	95151-08-08	1/2 - 14	1/2 - 14
95151108	95151-10-08	5/8 - 14	1/2 - 14
951511010	95151-10-10	5/8 - 14	5/8 - 14
95151128	95151-12-08	3/4 - 14	1/2 - 14
951511210	95151-12-10	3/4 - 14	5/8 - 14
951511212	95151-12-12	3/4 - 14	3/4 - 14
95151168	95151-16-08	1 - 11	1/2 - 14
951511610	95151-16-10	1 - 11	5/8 - 14
951511612	95151-16-12	1 - 11	3/4 - 14
951511616	95151-16-16	1 - 11	1 - 11
951512020	95151-20-20	1.1/4 - 11	1.1/4 - 11
951512424	95151-24-24	1.1/2 - 11	1.1/2 - 11
951513232	95151-32-32	2 - 11	2 - 11



F. BSPP X F. JIC ART. / SWIV.

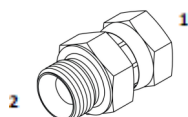
PIECE NO.	NUMERO	T1	T2
9515266	95152-06-06	3/8 - 19	9/16 - 18
9515268	95152-06-08	3/8 - 19	3/4 - 16
9515286	95152-08-06	1/2 - 14	9/16 - 18
9515288	95152-08-08	1/2 - 14	3/4 - 16
951521212	95152-12-12	3/4 - 14	1.1/16 - 12

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES



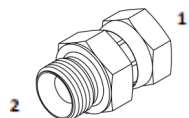
F. BSPP X F. BSPP ART. / SWIV. 90°

PIECE NO.	NUMERO	T1	T2
9519144	95191-04-04	1/4 - 19	1/4 - 19
9519166	95191-06-06	3/8 - 19	3/8 - 19
9519188	95191-08-08	1/2 - 14	1/2 - 14
951911010	95191-10-10	5/8 - 14	5/8 - 14
951911212	95191-12-12	3/4 - 14	3/4 - 14
951911616	95191-16-16	1 - 11	1 - 11



M. MÉT. X F. JIC ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
95200512	95200-05-12	1/2 - 20	M12X1.5
95200614	95200-06-14	9/16 - 18	M14X1.5
95200616	95200-06-16	9/16 - 18	M16X1.5
95200618	95200-06-18	9/16 - 18	M18X1.5
95200620	95200-06-20	9/16 - 18	M20X1.5
95200622	95200-06-22	9/16 - 18	M22X1.5
95200816	95200-08-16	3/4 - 16	M16X1.5
95200818	95200-08-18	3/4 - 16	M18X1.5
95200820	95200-08-20	3/4 - 16	M20X1.5
95200822	95200-08-22	3/4 - 16	M22X1.5
952001016	95200-10-16	7/8 - 14	M16X1.5
952001018	95200-10-18	7/8 - 14	M18X1.5
952001020	95200-10-20	7/8 - 14	M20X1.5
952001022	95200-10-22	7/8 - 14	M22X1.5



M. BSPP X F. JIC ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
9520544	95205-04-04	7/16 - 20	1/4 - 19
9520546	95205-04-06	7/16 - 20	3/8 - 19
9520564	95205-06-04	9/16 - 18	1/4 - 19

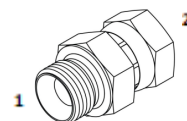
SUITE

PIECE NO.	NUMERO	T1	T2
9520566	95205-06-06	9/16 - 18	3/8 - 19
9520568	95205-06-08	9/16 - 18	1/2 - 14
9520586	95205-08-06	3/4 - 16	3/8 - 19
9520588	95205-08-08	3/4 - 16	1/2 - 14
95205108	95205-10-08	7/8 - 14	1/2 - 14
952051010	95205-10-10	7/8 - 14	5/8 - 14
952051212	95205-12-12	1.1/16 - 12	3/4 - 14
952051616	95205-16-16	1.5/16 - 12	1 - 11
952052020	95205-20-20	1.5/8 - 12	1.1/4 - 11
952052424	95205-24-24	1.7/8 - 12	1.1/2 - 11
952053232	95205-32-32	2.1/2 - 12	2 - 11



M. BSPP X F. MÉT. ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
95510414	95510-04-14	1/4 - 19	M14X1.5
95510818	95510-08-18	1/2 - 14	M18X1.5
95510820	95510-08-20	1/2 - 14	M20X1.5
955101226	95510-12-26	3/4 - 14	M26X1.5
955101630	95510-16-30	1 - 11	M30X1.5
955102045	95510-20-45	1.1/4 - 11	M45X1.5
955102452	95510-24-52	1.1/2 - 11	M52X1.5



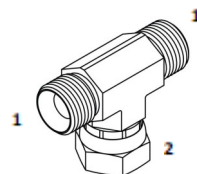
M. BSPP X F. BSPP ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
9551122	95511-02-02	1/8 - 28	1/8 - 28
9551124	95511-02-04	1/8 - 28	1/4 - 19
9551142	95511-04-02	1/4 - 19	1/8 - 28
9551144	95511-04-04	1/4 - 19	1/4 - 19
9551146	95511-04-06	1/4 - 19	3/8 - 19
9551148	95511-04-08	1/4 - 19	1/2 - 14
9551164	95511-06-04	3/8 - 19	1/4 - 19

SÉRIE MÉTRIQUE, BSPP AND BSPT **METRIC, BSPP AND BSPT SERIES**

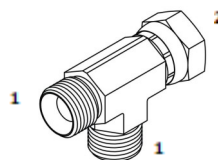
SUITE

PIECE NO.	NUMERO	T1	T2
9551166	95511-06-06	3/8 - 19	3/8 - 19
9551168	95511-06-08	3/8 - 19	1/2 - 14
95511612	95511-06-12	3/8 - 19	3/4 - 14
9551184	95511-08-04	1/2 - 14	1/4 - 19
9551186	95511-08-06	1/2 - 14	3/8 - 19
9551188	95511-08-08	1/2 - 14	1/2 - 14
95511810	95511-08-10	1/2 - 14	5/8 - 14
95511812	95511-08-12	1/2 - 14	3/4 - 14
95511816	95511-08-16	1/2 - 14	1 - 11
95511108	95511-10-08	5/8 - 14	1/2 - 14
955111010	95511-10-10	5/8 - 14	5/8 - 14
955111012	95511-10-12	5/8 - 14	3/4 - 14
95511126	95511-12-06	3/4 - 14	3/8 - 19
95511128	95511-12-08	3/4 - 14	1/2 - 14
955111210	95511-12-10	3/4 - 14	5/8 - 14
955111212	95511-12-12	3/4 - 14	3/4 - 14
955111216	95511-12-16	3/4 - 14	1 - 11
955111220	95511-12-20	3/4 - 14	1.1/4 - 11
95511168	95511-16-08	1 - 11	1/2 - 14
955111610	95511-16-10	1 - 11	5/8 - 14
955111612	95511-16-12	1 - 11	3/4 - 14
955111616	95511-16-16	1 - 11	1 - 11
955111620	95511-16-20	1 - 11	1.1/4 - 11
955112012	95511-20-12	1.1/4 - 11	3/4 - 14
955112016	95511-20-16	1.1/4 - 11	1 - 11
955112020	95511-20-20	1.1/4 - 11	1.1/4 - 11
955112024	95511-20-24	1.1/4 - 11	1.1/2 - 11
955112420	95511-24-20	1.1/2 - 11	1.1/4 - 11
955112424	95511-24-24	1.1/2 - 11	1.1/2 - 11
955112432	95511-24-32	1.1/2 - 11	2 - 11
955113224	95511-32-24	2 - 11	1.1/2 - 11
955113232	95511-32-32	2 - 11	2 - 11



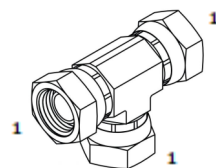
« T » M. BSPP X M. BSPP X F. BSPP ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
9552022	95520-02-02	1/8 - 28	1/8 - 28
9552044	95520-04-04	1/4 - 19	1/4 - 19
9552066	95520-06-06	3/8 - 19	3/8 - 19
9552088	95520-08-08	1/2 - 14	1/2 - 14
955201010	95520-10-10	5/8 - 14	5/8 - 14
955201212	95520-12-12	3/4 - 14	3/4 - 14
955201616	95520-16-16	1 - 11	1 - 11
955202020	95520-20-20	1.1/4 - 11	1.1/4 - 11



« T » M. BSPP X F. BSPP ART. / SWIV. X M. BSPP

PIECE NO.	NUMERO	T1	T2
9552144	95521-04-04	1/4 - 19	1/4 - 19
9552166	95521-06-06	3/8 - 19	3/8 - 19
9552188	95521-08-08	1/2 - 14	1/2 - 14
955211010	95521-10-10	5/8 - 14	5/8 - 14
955211212	95521-12-12	3/4 - 14	3/4 - 14
955211616	95521-16-16	1 - 11	1 - 11



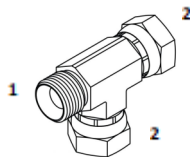
« T » F. BSPP ART. / SWIV.

PIECE NO.	NUMERO	T1
955222	95522-02	1/8 - 28
955224	95522-04	1/4 - 19
955226	95522-06	3/8 - 19
955228	95522-08	1/2 - 14
9552210	95522-10	5/8 - 14
9552212	95522-12	3/4 - 14

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES

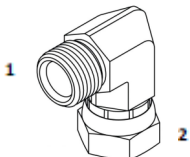
SUITE

PIECE NO.	NUMERO	T1
9552216	95522-16	1 - 11
9552220	95522-20	1.1/4 - 11
9552224	95522-24	1.1/2 - 11
9552232	95522-32	2 - 11



« T » M. BSPP X F. BSPP ART. / SWIV. X
F. BSPP ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
9552344	95523-04-04	1/4 - 19	1/4 - 19
9552366	95523-06-06	3/8 - 19	3/8 - 19
9552388	95523-08-08	1/2 - 14	1/2 - 14
955231010	95523-10-10	5/8 - 14	5/8 - 14
955231212	95523-12-12	3/4 - 14	3/4 - 14
955231616	95523-16-16	1 - 11	1 - 11



M. BSPP AJUST. X F. BSPP ART. / SWIV.
90°

PIECE NO.	NUMERO	T1	T2
9552544	95525-04-04	1/4 - 19	1/4 - 19
9552566	95525-06-06	3/8 - 19	3/8 - 19
9552588	95525-08-08	1/2 - 14	1/2 - 14
955251010	95525-10-10	5/8 - 14	5/8 - 14
955251212	95525-12-12	3/4 - 14	3/4 - 14
955251616	95525-16-16	1 - 11	1 - 11



JOINT ÉTANCHÉITÉ BSPP / BONDED SEAL BSPP

PIECE NO.	NUMERO	FILET / THREAD BSPP
960002	96000-02	1/8
960004	96000-04	1/4
960006	96000-06	3/8

SUITE

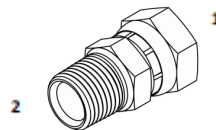
PIECE NO.	NUMERO	FILET / THREAD BSPP
960008	96000-08	1/2
9600010	96000-10	5/8
9600012	96000-12	3/4
9600016	96000-16	1
9600020	96000-20	1.1/4
9600024	96000-24	1.1/2
9600032	96000-32	2



JOINT ÉTANCHÉITÉ MÉT. / BONDED SEAL MÉT.

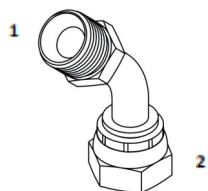
PIECE NO.	NUMERO	FILET / THREAD BSPP
970006	97000-06	6MM
970008	97000-08	8MM
9700010	97000-10	10MM
9700012	97000-12	12MM
9700014	97000-14	14MM
9700016	97000-16	16MM
9700018	97000-18	18MM
9700020	97000-20	20MM
9700022	97000-22	22MM
9700024	97000-24	24MM
9700026	97000-26	26MM
9700027	97000-27	27MM
9700030	97000-30	30MM
9700036	97000-36	36MM
9700042	97000-42	42MM
9700052	97000-52	52MM

SÉRIE MÉTRIQUE, BSPP AND BSPT
METRIC, BSPP AND BSPT SERIES



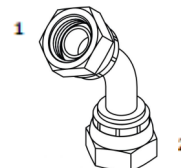
M. BSPT X F. BSPP ART. / SWIV.

PIECE NO.	NUMERO	T1	T2
9751144	97511-04-04	1/4 - 19	1/4 - 19
9751166	97511-06-06	3/8 - 19	3/8 - 19
9751188	97511-08-08	1/2 - 14	1/2 - 14
975111212	97511-12-12	3/4 - 14	3/4 - 14
975111616	97511-16-16	1 - 11	1 - 11
975112020	97511-20-20	1.1/4 - 11	1.1/4 - 11
975112424	97511-24-24	1.1/2 - 11	1.1/2 - 11



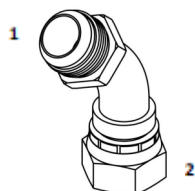
M. BSPP X F. BSPP ART. / SWIV.
45°

PIECE NO.	NUMERO	T1	T2
9705544	97055-04-04	1/4 - 19	1/4 - 19
9705566	97055-06-06	3/8 - 19	3/8 - 19
9705588	97055-08-08	1/2 - 14	1/2 - 14
970551010	97055-10-10	5/8 - 14	5/8 - 14
970551212	97055-12-12	3/4 - 14	3/4 - 14
970551616	97055-16-16	1 - 11	1 - 11
970552020	97055-20-20	1 1/4 - 11	1 1/4 - 11
970552424	97055-24-24	1.1/2 - 11	1.1/2 - 11
970553232	97055-32-32	2 - 11	2 - 11



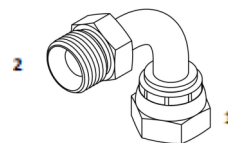
M. BSPT X F. BSPP ART. / SWIV.
45°

PIECE NO.	NUMERO	T1	T2
9751544	97515-04-04	1/4 - 19	1/4 - 19
9751566	97515-06-06	3/8 - 19	3/8 - 19
9751588	97515-08-08	1/2 - 14	1/2 - 14
975151010	97515-10-10	5/8 - 14	5/8 - 14
975151212	97515-12-12	3/4 - 14	3/4 - 14
975151616	97515-16-16	1 - 11	1 - 11
975152020	97515-20-20	1.1/4 - 11	1.1/4 - 11



M. JIC X F. BSPP ART. / SWIV.
45°

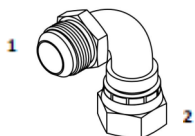
PIECE NO.	NUMERO	T1	T2
9725544	97255-04-04	7/16 - 20	1/4 - 19
9725566	97255-06-06	9/16 - 18	3/8 - 19
9725588	97255-08-08	3/4 - 16	1/2 - 14
972551010	97255-10-10	7/8 - 14	5/8 - 14
972551212	97255-12-12	1.1/16 - 12	3/4 - 14
972551616	97255-16-16	1.5/16 - 12	1 - 11



M. BSPP X F. BSPP ART. / SWIV.
90°

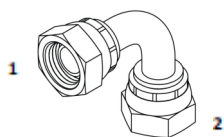
PIECE NO.	NUMERO	T1	T2
9805544	98055-04-04	1/4 - 19	1/4 - 19
9805566	98055-06-06	3/8 - 19	3/8 - 19
9805588	98055-08-08	1/2 - 14	1/2 - 14
980551010	98055-10-10	5/8 - 14	5/8 - 14
980551212	98055-12-12	3/4 - 14	3/4 - 14
980551616	98055-16-16	1 - 11	1 - 11
980552020	98055-20-20	1.1/4 - 11	1.1/4 - 11
980552424	98055-24-24	1.1/2 - 11	1.1/2 - 11
980553232	98055-32-32	2 - 11	2 - 11

SÉRIE MÉTRIQUE, BSPP AND BSPT METRIC, BSPP AND BSPT SERIES



M. JIC X F. BSPP ART. / SWIV.
90°

PIECE NO.	NUMERO	T1	T2
9825544	98255-04-04	7/16 - 20	1/4 - 19
9825566	98255-06-06	9/16 - 18	3/8 - 19
9825588	98255-08-08	3/4 - 16	1/2 - 14
982551212	98255-12-12	1.1/16 - 12	3/4 - 14
982551616	98255-16-16	1.5/16 - 12	1 - 11



F. BSPP ART. / SWIV. X F. BSPP ART. / SWIV.
90°

PIECE NO.	NUMERO	T1	T2
9851544	98515-04-04	1/4 - 19	1/4 - 19
9851566	98515-06-06	3/8 - 19	3/8 - 19
9851588	98515-08-08	1/2 - 14	1/2 - 14
985151010	98515-10-10	5/8 - 14	5/8 - 14
985151212	98515-12-12	3/4 - 14	3/4 - 14
985151616	98515-16-16	1 - 11	1 - 11
985152020	98515-20-20	1.1/4 - 11	1.1/4 - 11
985153232	98515-32-32	2 - 11	2 - 11

CHARTRE POUR ACCOUPLEMENT RAPIDE

CHART FOR QUICK COUPLER

Male Tips	John Deere	Pioneer ISO Tip	International Harvester	J.I. Case (old)
Female Bodies				
John Deere (old)	NO ADAPTERS REQUIRED	4060-4	4076-4	NOT AVAILABLE
John Deere (new)	4065-4L	NO ADAPTER REQUIRED	4075-4L	NOT AVAILABLE
International Harvester (old)	4067-4	4070-4	NO ADAPTERS REQUIRED	NOT AVAILABLE
J.I. Case (old)	4068-4	4080-4	NOT AVAILABLE	NO ADAPTER REQUIRED
J.I. Case (new)	4065-4L	NO ADAPTER REQUIRED	4075-4L	NOT AVAILABLE
Pioneer*	4065-4	NO ADAPTER REQUIRED	4075-4	4085-4

EMBOUIT MÂLE UNIVERSEL

UNIVERSALE MALE TIP



P : POPETTE / POPPET STYLE

EMBOUIT MÂLE / MALE TIP						
PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	VALVE	LONGUEUR / LENGHT	NOIX / HEX
40102P	1/4 NPTF	1/4	3000	POPETTE / POPPET	1.48	0.75
40103P	3/8 NPTF	3/8	3000	POPETTE / POPPET	1.60	0.75
80104	1/2 NPTF	1/2	3000	BALLE / BALL	1.95	1.06
80104P	1/2 NPTF	1/2	3000	POPETTE / POPPET	1.95	1.06
80105	3/4 NPTF	1/2	3000	BALLE / BALL	2.14	1.25
801015	3/4 ORB	1/2	3000	BALLE / BALL	1.95	1.06
801016	7/8 ORB	1/2	3000	BALLE / BALL	1.95	1.06
41105	3/4 NPTF	3/4	2500	BALLE / BALL	1.81	1.31
40106P	1 1/2 NPTF	1	2500	POPETTE / POPPET	2.79	1.63

ACCOUPLEMENT RAPIDE SÉRIE 4000

QUICK COUPLING SERIE 4000



P : POPETTE / POPPET STYLE

ACCOUPLEMENT FEMELLE / FEMALE COUPLING						
PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	VALVE	LONGUEUR / LENGHT	NOIX / HEX
40502P	1/4 NPTF	1/4	3000	POPETTE / POPPET	2.18	0.88
40503P	3/8 NPTF	3/8	3000	POPETTE / POPPET	2.31	0.94
40504	1/2 NPTF	1/2	3000	BALLE / BALL	2.60	1.06
40504P	1/2 NPTF	1/2	3000	POPETTE / POPPET	2.60	1.06
40505	3/4 NPTF	1/2	3000	BALLE / BALL	2.69	1.13
405015	3/4 ORB	1/2	3000	BALLE / BALL	2.81	1.06
405016	7/8 ORB	1/2	3000	BALLE / BALL	2.75	1.06
41505	3/4 NPTF	3/4	2500	BALLE / BALL	3.06	1.38
40506P	1 1/2 NPTF	1	2500	POPETTE / POPPET	3.84	1.63

ACCOUPLEMENT RAPIDE SÉRIE 4200

QUICK COUPLING SERIE 4200



P : POPETTE / POPPET STYLE

ACCOUPLEMENT FEMELLE / FEMALE COUPLING						
PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	VALVE	LONGUEUR / LENGHT	NOIX / HEX
42503P	3/8 NPTF	3/8	3000	POPETTE / POPPET	2.31	0.81
42504	1/2 NPTF	1/2	3000	BALLE / BALL	2.68	0.94
42504P	1/2 NPTF	1/2	3000	POPETTE / POPPET	2.68	0.94
425015	3/4 ORB	1/2	3000	BALLE / BALL	2.68	0.94
425015P	3/4 ORB	1/2	3000	POPETTE / POPPET	2.68	0.94

ACCOUPLEMENT RAPIDE SÉRIE 3000

QUICK COUPLING SERIE 3000



ACCOUPLEMENT FEMELLE / FEMALE COUPLING							
PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	VALVE	LONGUEUR / LENGHT	NOIX / HEX	BOUCHON / DUST CAP
30502	1/4 NPTF	1/4	10 000	BALLE / BALL	1.13	0.81	30052
30503	3/8 NPTF	3/8	10 000	BALLE / BALL	1.38	1.00	30033



EMBOUT MÂLE / MALE TIP							
PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	VALVE	LONGUEUR / LENGHT	NOIX / HEX	BOUCHON / DUST CAP
30102	1/4 NPTF	1/4	10 000	BALLE / BALL	1.29	0.88	30092
30103	3/8 NPTF	3/8	10 000	BALLE / BALL	1.58	1.00.94	30093

ACCOUPLEMENT RAPIDE SÉRIE 8200

QUICK COUPLING SERIE 8200



ACCOUPLEMENT FEMELLE / FEMALE COUPLING						
PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	VALVE	LONGUEUR / LENGHT	NOIX / HEX
82504	1/2 NPTF	1/2	3000	POPETTE / POPPET	3.29	0.63
825015	3/4 ORB	1/2	3000	POPETTE / POPPET	3.29	0.63
825016	7/8 ORB	1/2	3000	POPETTE / POPPET	3.29	0.63

ACCOUPLEMENT RAPIDE FLAT FACE

QUICK COUPLING FLAT FACE



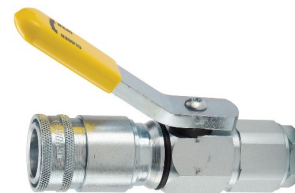
ACCOUPLEMENT FEMELLE / FEMALE COUPLING			
PIECE NO.	FILET / THREAD	CORPS / BODY	PSI
FFN1/4F	1/4 NPTF	1/4	18270
FFN3/8F	3/8 NPTF	3/8	14500
FFN1/2F	1/2 NPTF	1/2	14500
FFN3/4F	3/4 NPTF	3/4	14500



EMBOU MÂLE / MALE TIP			
PIECE NO.	FILET / THREAD	CORPS / BODY	PSI
FFN1/4M	1/4 NPTF	1/4	18270
FFN3/8M	3/8 NPTF	3/8	14500
FFN1/2M	1/2 NPTF	1/2	14500
FFN3/4M	3/4 NPTF	3/4	14500

ACCOUPLEMENT RAPIDE SÉRIE 9200

QUICK COUPLING SERIE 9200



PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	VALVE	ORIENTATION	LONGUEUR / LENGHT	NOIX / HEX
925016L	7/8 UNF	1/2	3000	POPETTE / POPPET	GAUCHE / LEFT	5.37	1.13
925016R	7/8 UNF	1/2	3000	POPETTE / POPPET	DROIT / RIGHT	5.37	1.13

PROTECTEUR DE POUSSIÈRE ATOMATIQUE EN NYLON POUR SÉRIE 9200

NYLON AUTOMATIC DUST CAP FOR SERIE 9200



PIECE NO.	UTILISER AVEC / USE WITH	POUR CORPS / FOR BODY
95074IH	9250	1/2

ENSEMBLE POUR SÉRIE 9200

KIT FOR SERIE 9200

95004



2X	9250
1X	95074IH
1X	90064

BRAQUETTE DE SERRAGE DOUBLE POUR 4050, 4250, 8250

DOUBLE BREAKAWAY CLAMP HEAVY DUTY FOR 4050, 4250, 8250



PIECE NO.	UTILISER AVEC / USE WITH	POUR CORPS / FOR BODY
50064	4050 / 4250 / 8250	1/2

BRAQUETTE DE SERRAGE DOUBLE POUR 9250

DOUBLE BREAKAWAY CLAMP FOR 9250



PIECE NO.	UTILISER AVEC / USE WITH	POUR CORPS / FOR BODY
90064	9250	1/2

BRAQUETTE DE SERRAGE SIMPLE POUR 4200, 8200

SINGLE BREAKAWAY CLAMP FOR 4200, 8200



PIECE NO.	UTILISER AVEC / USE WITH	POUR CORPS / FOR BODY
50014	4200 / 8200	1/2

COUVERCLE ET BOUCHON ANTI-POUSSIÈRE

DUST CAP AND PLUG



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
52092M	1/4	52052M	1/4	52092	1/4	52052	1/4
52093M	3/8	52053M	3/8	52093	3/8	52053	3/8
52094M	1/2	52054M	1/2	52094	1/2	52054	1/2
52095M	3/4	52055M	3/4	52095	3/4	52055	3/4
52096M	1	52056M	1	52096	1	52056	1
5209-4M-BU	1/2	5205-4M-BU	1/2				
5209-4M-YE	1/2	5205-4M-YE	1/2				
5209-4M-GR	1/2	5205-4M-GR	1/2				
5209-4M-RE	1/2	5205-4M-RE	1/2				

ENSEMBLE DE COUVERCLE ET BOUCHON ANTI-POUSSIÈRE

DUST CAP AND PLUG KIT

K404CDP



16 X	52054M	NOIR
16 X	52094M	NOIR
8 X	5205-4M-BU	BLEU
8 X	5209-4M-BU	BLEU
16 X	5205-4M-GR	VERT
16 X	5209-4M-GR	VERT
8 X	5205-4M-RE	ROUGE
8 X	5209-4M-RE	ROUGE
8 X	5205-4M-YE	JAUNE
8 X	5209-4M-YE	JAUNE

ACCOUPLEMENT RAPIDE JOHN DERRE

JOHN DEER QUICK COUPLER



ACCOUPLEMENT FEMELLE / FEMALE COUPLING			
PIECE NO.	FILET / THREAD	O.E.M PIECE NO.	PSI
40564	1/2 NPTF	RE-11447	3000
405615	3/4-16 ORB	AR47331 (OLD) RE15361 (NEW)	3000



EMBOUT MÂLE / MALE TIP			
PIECE NO.	FILET / THREAD	O.E.M PIECE NO.	PSI
50604	1/2 NPTF	N/A	3000
506015	3/4-16 ORB	AR30210 (OLD) AR93819 (NEW)	3000

ACCOUPLEMENT RAPIDE INTERNATIONAL HARVESTER

INTERNATIONAL HARVESTER QUICK COUPLER



ACCOUPLEMENT FEMELLE / FEMALE COUPLING			
PIECE NO.	FILET / THREAD	O.E.M PIECE NO.	PSI
40574	1/2 NPTF	544787R1	3000



EMBOUT MÂLE / MALE TIP			
PIECE NO.	FILET / THREAD	O.E.M PIECE NO.	PSI
50704	1/2 NPTF	1272770	3000
507016	7/8-14 ORB	544787R91	3000



EMBOUT MÂLE / MALE TIP			
PIECE NO.	FILET / THREAD	O.E.M PIECE NO.	PSI
50704	1/2 NPTF	1272770	3000
507016	7/8-14 ORB	544787R91	3000

CONVERTISSEUR

CONVERTER



PIECE NO.	ADAPTE EMBOUT MÂLE / ADAPTS MALE TIP	À FEMELLE / TO FEMALE BODY
40604	PIONEER (OLD STYLE)	JOHN DEERE (OLD STYLE)
40654	JOHN DEERE (OLD STYLE)	PIONEER STYLE
40654L	JOHN DEERE (OLD STYLE)	JOHN DEERE 50 SERIES FORD/ISO PIONEER 9250
40674	JOHN DEERE (OLD STYLE)	INTERNATIONAL HARVESTER (OLD STYLE)
40684	PIONEER (OLD STYLE)	J.I. CASE (OLD STYLE)
40704	INTERNATIONAL HARVESTER (OLD STYLE)	INTERNATIONAL HARVESTER (OLD STYLE)
40754	INTERNATIONAL HARVESTER (OLD STYLE)	PIONEER STYLE
40754L	INTERNATIONAL HARVESTER (OLD STYLE)	JOHN DEERE 50 SERIES FORD/ISO PIONEER 9250
40764	INTERNATIONAL HARVESTER (OLD STYLE)	JOHN DEERE (OLD STYLE)
40804	PIONNER STYLE	J.I. CASE (OLD STYLE)
40854	J.I. CASE (OLD STYLE)	PIONEER STYLE

CONNECTEUR DE BOYAU À EAU SÉRIE 1163

WATER HOSE CONNECTOR SERIE 1163

JOINT / SEAL



PIECE NO.
4730001



PIECE NO.	FILET / THREAD	CORPS / BODY	LONGUEUR / LENGHT
116360	3/4-11 1/2 NH	1/2	1.16



PIECE NO.	FILET / THREAD	CORPS / BODY	LONGUEUR / LENGHT
116361	3/4-11 1/2 NH	3/4	1.25

CONNECTEUR DE MACHINE HAUTE PRESSION À EAU

HIGH PRESSURE WATER MACHINE CONNECTOR



PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	LONGUEUR / LENGHT	NOIX / HEX
BST2SL	1/4 NPTF	1/4	5500	1.54	0.81
BST3SL	3/8 NPTF	3/8	3500	1.64	1.00



PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	LONGUEUR / LENGHT	NOIX / HEX
BST2MSL	1/4 NPTF	1/4	5500	1.69	0.81
BST3MSL	3/8 NPTF	3/8	3500	1.75	1.00



PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	LONGUEUR / LENGHT	NOIX / HEX
STN2	1/4 NPTF	1/4	5500	N/A	N/A
STN3	3/8 NPTF	3/8	3500	N/A	N/A



PIECE NO.	FILET / THREAD	CORPS / BODY	PSI	LONGUEUR / LENGHT	NOIX / HEX
STN2M	1/4 NPTF	1/4	5500	N/A	N/A
STN3M	3/8 NPTF	3/8	3500	N/A	N/A

JOINT TORIQUE BUNA NITRILE 70

O RING BUNA NITRILE 70



HYDRAULIQUE /
HYDRAULIC

PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.
001	1/32	1/32	3/32	026	1/16	1 1/4	1 3/8	115	3/32	11/16	7/8
002	3/64	3/64	9/64	027	1/16	1 5/16	1 7/16	116	3/32	3/4	15/16
003	1/16	1/16	3/16	028	1/16	1 3/8	1 1/2	117	3/32	13/16	1
004	1/16	5/64	13/64	029	1/16	1 1/2	1 5/8	118	3/32	7/8	1 1/16
005	1/16	3/32	7/32	030	1/16	1 5/8	1 3/4	119	3/32	15/16	1 1/8
006	1/16	1/8	1/4	031	1/16	1 3/4	1 7/8	120	3/32	1	1 3/16
007	1/16	5/32	9/32	032	1.16	1 7/8	2	121	3/32	1 1/16	1 1/4
008	1/16	1/16	5/16	033	1/16	2	2 1/8	122	3/32	1 1/8	1 5/16
009	1/16	7/32	11/32	034	1/16	2 1/8	2 1/4	123	3/32	1 3/16	1 3/8
010	1/16	1/4	3/8	035	1/16	2 1/4	2 3/8	124	3/32	1 1/4	1 7/16
011	1/16	5/16	7/16	036	1/16	2 3/8	2 1/2	125	3/32	1 5/16	1 1/2
012	1/16	3/8	1/2	037	1/16	2 1/2	2 5/8	126	3/32	1 3/8	1-9/16
013	1/16	7/16	9/16	038	1/16	2 5/8	2 3/4	127	3/32	1 7/16	1-5/8
014	1/16	1/2	5/8	039	1/16	2 3/4	2 7/8	128	3/32	1 1/2	1-11/16
015	1/16	9/16	11/16	040	1/16	2 7/8	3	129	3/32	1 9/16	1-3/4
016	1/16	5/8	3/4	041	1/16	3	3 1/8	130	3/32	1 5/8	1-13/16
017	1/16	11/16	13/16	042	1/16	3 1/4	3 3/8	131	3/32	1 11/16	1-7/8
018	1/16	3/4	7/8	043	1/16	3 1/2	3 5/8	132	3/32	1 3/4	1-15/16
019	1/16	13/16	15/16	044	1/16	3 3/4	3 7/8	133	3/32	1 13/16	2
020	1/16	7/8	1	045	1/16	4	4 1/8	134	3/32	1 7/8	2-1/16
021	1/16	15/16	1 1/16	110	3/32	3/8	9/16	135	3/32	1 15/16	2-1/8
022	1/16	1	1 1/8	111	3/32	7/16	5/8	136	3/32	2	2-3/16
023	1/16	1-1/16	1 3/16	112	3/32	1/2	11/16	137	3/32	2-1/4	2-1/4
024	1-16	1-1/8	1 1/4	113	3/32	9/16	3/4	138	3/32	2-1/8	2-5/16
025	1/16	1-3/16	1 5/16	114	3/32	5/8	13/16	139	3/32	2-3/16	2-3/8

JOINT TORIQUE BUNA NITRILE 70

O RING BUNA NITRILE 70



PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.
140	3/32	2 1/4	2 7/16	219	1/8	1 5/16	1 9/16	244	1/8	4 1/4	4 1/2
141	3/32	2 5/16	2 1/2	220	1/8	1 3/8	1 5/8	245	1/8	4 3/8	4 5/8
142	3/32	2 3/8	2 9/16	221	1/8	1 7/16	1 11/16	246	1/8	4 1/2	4 3/4
143	3/32	2 7/16	2 5/8	222	1/8	1 1/2	1 3/4	247	1/8	4 5/8	4 7/8
144	3/32	2 1/2	2 11/16	223	1/8	1 5/8	1 7/8	248	1/8	4 3/4	5
145	3/32	2 9/16	2 3/4	224	1/8	1 3/4	2	249	1/8	4 7/8	5 1/8
146	3/32	2 5/8	2 13/16	225	1/8	1 7/8	2 1/8	250	1/8	5	5 1/4
147	3/32	2 11/16	2 7/8	226	1/8	2	2 1/4	251	1/8	5 1/8	5 3/8
148	3/32	2 3/4	3 15/16	227	1/8	2 1/8	2 3/8	252	1/8	5 1/4	5 1/2
149	3/32	2 13/16	3	228	1/8	2 1/4	2 1/2	253	1/8	5 3/8	5 5/8
150	3/32	2 7/8	3 1/16	229	1/8	2 3/8	2 5/8	254	1/8	5 1/2	5 3/4
151	3/32	3	3 3/16	230	1/8	2 1/2	2 3/4	255	1/8	5 5/8	5 7/8
152	3/32	3 1/4	3 7/16	231	1/8	2 5/8	2 7/8	256	1/8	5 3/4	6
153	3/32	3 1/2	3 11/16	232	1/8	2 3/4	3	257	1/8	5 7/8	6 1/8
154	3/32	3 3/4	3 15/16	233	1/8	2 7/8	3 1/8	258	1/8	6	6 1/4
155	3/32	4	4 3/16	234	1/8	3	3 1/4	259	1/8	6 1/4	6 1/2
210	1/8	3/4	1	235	1/8	3 1/8	3 3/8	260	1/8	6 1/2	6 3/4
211	1/8	13/16	1 1/16	236	1/8	3 1/4	3 1/2	261	1/8	6 3/4	7
212	1/8	7/8	1 1/8	237	1/8	3 3/8	3 5/8	262	1/8	7	7 1/4
213	1/8	15/16	1 3/16	238	1/8	3 1/2	3 3/4	263	1/8	7 1/4	7 1/2
214	1/8	1	1 1/16	239	1/8	3 5/8	3 7/8	264	1/8	7 1/2	7 3/4
215	1/8	1 1/16	1 5/16	240	1/8	3 3/4	4	265	1/8	7 3/4	8
216	1/8	1 1/8	1 3/8	241	1/8	3 7/8	4 1/8	266	1/8	8	8 1/4
217	1/8	1 3/16	1 7/16	242	1/8	4	4 1/4	267	1/8	8 1/4	8 1/2
218	1/8	1 1/4	1 1/2	243	1/8	4 1/8	4 3/8	268	1/8	8 1/2	8 3/4

JOINT TORIQUE BUNA NITRILE 70

O RING BUNA NITRILE 70



HYDRAULIQUE /
HYDRAULIC

PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.
269	1/8	8 3/4	9	344	3/16	3 7/8	4-1/4	443	1/4	7 1/2	8
270	1/8	9	9 1/4	345	3/16	4	4-3/8	444	1/4	7 3/4	8 1/4
271	1/8	9 1/4	9 1/2	346	3/16	4 1/8	4-1/2	445	1/4	8	8 1/2
272	1/8	9 1/2	9 3/4	347	3/16	4 1/4	4-5/8	446	1/4	8 1/2	9
273	1/8	9 3/4	10	348	3/16	4 3/8	4-3/4	447	1/4	9	9 1/2
274	1/8	10	1 1/4	349	3/16	4 1/2	4-7/8	448	1/4	9 1/2	10
325	3/16	1 1/2	1 7/8	350	3/16	4 5/8	5	449	1/4	10	10 1/2
326	3/16	1 5/8	2	425	1/4	4 1/2	5	450	1/4	10 1/2	11
327	3/16	1 3/4	2 1/8	426	1/4	4 5/8	5-1/8	451	1/4	11	11 1/2
328	3/16	1 7/8	2 1/4	427	1/4	4 3/4	5-1/4	452	1/4	11 1/2	12
329	3/16	2	2 3/8	428	1/4	4 7/8	5-3/8	453	1/4	12	12 1/2
330	3/16	2 1/8	2 1/2	429	1/4	5	5-1/2	454	1/4	12 1/2	13
331	3/16	2 1/4	2 5/8	430	1/4	5 1/8	5-5/8	455	1/4	13	13 1/2
332	3/16	2 3/8	2 3/4	431	1/4	5 1/4	5-3/4	456	1/4	13 1/2	14
333	3/16	2 1/2	2 7/8	432	1/4	5 3/8	5-7/8	457	1/4	14	14 1/2
334	3/16	2 5/8	3	433	1/4	5 1/2	6	458	1/4	14 1/2	15
335	3/16	2 3/4	3 1/8	434	1/4	5 5/8	6-1/8	459	1/4	15	15 1/2
336	3/16	2 7/8	3 1/4	435	1/4	5 3/8	6-1/4	460	1/4	15 1/2	16
337	3/16	3	3 3/8	436	1/4	5 7/8	6-3/8				
338	3/16	3 1/8	3 1/2	437	1/4	6	6-1/2				
339	3/16	3 1/4	3 5/8	438	1/4	6 1/4	6-3/4				
340	3/16	3 3/8	3 3/4	439	1/4	6 1/2	7				
341	3/16	3 1/2	3 7/8	440	1/4	6 3/4	7-1/4				
342	3/16	3 5/8	4	441	1/4	7	7-1/2				
343	3/16	3 3/4	4 1/8	442	1/4	7 1/4	7-3/4				

JOINT TORIQUE « BACK-UP RING » PTFE 50 DURO

BACK-UP RING PTFE 50 DURO



PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.
BR006	1/16	1/8	1/4	BR035	1/16	2 1/4	2 3/8	BR129	3/32	1 9/16	1 3/4
BR007	1/16	5/32	9/32	BR036	1/16	2 3/8	2 1/2	BR130	3/32	1-5/8	1 13/16
BR008	1/16	1/16	5/16	BR037	1/16	2 1/2	2 5/8	BR131	3/32	1 11/16	1 7/8
BR009	1/16	7/32	11/32	BR038	1/16	2 5/8	2 3/4	BR132	3/32	1 3/4	1 15/16
BR010	1/16	1/4	3/8	BR039	1/16	2 3/4	2 7/8	BR133	3/32	1 13/16	2
BR011	1/16	5/16	7/16	BR040	1/16	2 7/8	3	BR134	3/32	1 7/8	2 1/16
BR012	1/16	3/8	1/2	BR041	1/16	3	3 1/8	BR135	3/32	1 15/16	2 1/8
BR013	1/16	7/16	9/16	BR042	1/16	3 1/4	3 3/8	BR136	3/32	2	2 3/16
BR014	1/16	1/2	5/8	BR043	1/16	3 1/2	3 5/8	BR137	3/32	2 1/4	2 1/4
BR015	1/16	9/16	11/16	BR044	1/16	3 3/4	3 7/8	BR138	3/32	2 1/8	2 5/16
BR016	1/16	5/8	3/4	BR110	3/32	3/8	9/16	BR139	3/32	2 3/16	2 3/8
BR017	1/16	11/16	13/16	BR111	3/32	7/16	5/8	BR140	3/32	2 1/4	2 7/16
BR018	1/16	3/4	7/8	BR112	3/32	1/2	11/16	BR141	3/32	2 5/16	2 1/2
BR019	1/16	13/16	15/16	BR113	3/32	9/16	3/4	BR142	3/32	2 3/8	2 9/16
BR020	1/16	7/8	1	BR114	3/32	5/8	13/16	BR143	3/32	2 7/16	2 5/8
BR021	1/16	15/16	1 1/16	BR115	3/32	11/16	7/8	BR144	3/32	2 1/2	2 11/16
BR022	1/16	1	1 1/8	BR116	3/32	3/4	15/16	BR145	3/32	2 9/16	2 3/4
BR023	1/16	1 1/16	1 3/16	BR117	3/32	13/16	1	BR146	3/32	2 5/8	2 13/16
BR024	1-16	1 1/8	1 1/4	BR118	3/32	7/8	1 1/16	BR147	3/32	2 11/16	2 7/8
BR025	1/16	1 3/16	1 5/16	BR119	3/32	15/16	1 1/8	BR148	3/32	2 3/4	3 15/16
BR026	1/16	1 1/4	1 3/8	BR120	3/32	1	1 3/16	BR149	3/32	2 13/16	3
BR027	1/16	1 5/16	1 7/16	BR121	3/32	1 1/16	1 1/4	BR150	3/32	2 7/8	3 1/16
BR028	1/16	1 3/8	1 1/2	BR122	3/32	1 1/8	1 5/16	BR151	3/32	3	3 3/16
BR029	1/16	1 1/2	1 5/8	BR123	3/32	1 3/16	1 3/8	BR210	1/8	3/4	1
BR030	1/16	1 5/8	1 3/4	BR124	3/32	1 1/4	1 7/16	BR211	1/8	13/16	1 1/16
BR031	1/16	1 3/4	1 7/8	BR125	3/32	1 5/16	1 1/2	BR212	1/8	7/8	1 1/8
BR032	1.16	1 7/8	2	BR126	3/32	1 3/8	1 9/16	BR213	1/8	15/16	1 3/16
BR033	1/16	2	2 1/8	BR127	3/32	1 7/16	1 5/8	BR214	1/8	1	1 1/4
BR034	1/16	2 1/8	2 1/4	BR128	3/32	1 1/2	1 11/16	BR215	1/8	1 1/16	1 5/16

JOINT TORIQUE « BACK-UP RING » PTFE 50 DURO

BACK-UP RING PTFE 50 DURO



HYDRAULIQUE /
HYDRAULIC

PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.
BR216	1/8	1 1/8	1 3/8	BR245	1/8	4 3/8	4-5/8	BR336	3/16	2 7/8	3 1/4
BR217	1/8	1 3/16	1 7/16	BR246	1/8	4 1/2	4-3/4	BR337	3/16	3	3 3/8
BR218	1/8	1 1/4	1 1/2	BR247	1/8	4 5/8	4-7/8	BR338	3/16	3 1/8	3 1/2
BR219	1/8	1 5/16	1 9/16	BR248	1/8	4 3/4	5	BR339	3/16	3 1/4	3 5/8
BR220	1/8	1 3/8	1 5/8	BR249	1/8	4 7/8	5-1/8	BR340	3/16	3 3/8	3 3/4
BR221	1/8	1 7/16	1 11/16	BR250	1/8	5	5-1/4	BR341	3/16	3 1/2	3 7/8
BR222	1/8	1 1/2	1 3/4	BR251	1/8	5 1/8	5-3/8	BR342	3/16	3 5/8	4
BR223	1/8	1 5/8	1 7/8	BR252	1/8	5 1/4	5-1/2	BR343	3/16	3 3/4	4 1/8
BR224	1/8	1 3/4	2	BR253	1/8	5 3/8	5-5/8	BR344	3/16	3 7/8	4 1/4
BR225	1/8	1 7/8	2 1/8	BR254	1/8	5 1/2	5-3/4	BR345	3/16	4	4 3/8
BR226	1/8	2	2 1/4	BR255	1/8	5 5/8	5-7/8	BR346	3/16	4 1/8	4 1/2
BR227	1/8	2 1/8	2 3/8	BR256	1/8	5 3/4	6	BR347	3/16	4 1/4	4 5/8
BR228	1/8	2 1/4	2 1/2	BR257	1/8	5 7/8	6-1/8	BR348	3/16	4 3/8	4 3/4
BR229	1/8	2 3/8	2 5/8	BR258	1/8	6	6-1/4	BR349	3/16	4 1/2	4 7/8
BR230	1/8	2 1/2	2 3/4	BR259	1/8	6 1/4	6-1/2	BR350	3/16	4 5/8	5
BR231	1/8	2 5/8	2 7/8	BR260	1/8	6 1/2	6-3/4	BR425	1/4	4 1/2	5
BR232	1/8	2 3/4	3	BR261	1/8	6 3/4	7	BR426	1/4	4 5/8	5 1/8
BR233	1/8	2 7/8	3 1/8	BR262	1/8	7	7-1/4	BR427	1/4	4 3/4	5 1/4
BR234	1/8	3	3 1/4	BR325	3/16	1 1/2	1-7/8	BR428	1/4	4 7/8	5 3/8
BR235	1/8	3 1/8	3 3/8	BR326	3/16	1 5/8	2	BR429	1/4	5	5 1/2
BR236	1/8	3 1/4	3 1/2	BR327	3/16	1 3/4	2-1/8	BR430	1/4	5 1/8	5 5/8
BR237	1/8	3 3/8	3 5/8	BR328	3/16	1 7/8	2-1/4	BR431	1/4	5 1/4	5 3/4
BR238	1/8	3 1/2	3 3/4	BR329	3/16	2	2-3/8	BR432	1/4	5 3/8	5 7/8
BR239	1/8	3 5/8	3 7/8	BR330	3/16	2 1/8	2-1/2	BR433	1/4	5 1/2	6
BR240	1/8	3 3/4	4	BR331	3/16	2 1/4	2-5/8	BR434	1/4	5 5/8	6 1/8
BR241	1/8	3 7/8	4 1/8	BR332	3/16	2 3/8	2-3/4	BR435	1/4	5 3/8	6 1/4
BR242	1/8	4	4 1/4	BR333	3/16	2 1/2	2-7/8	BR436	1/4	5 7/8	6 3/8
BR243	1/8	4 1/8	4 3/8	BR334	3/16	2 5/8	3	BR437	1/4	6	6 1/2
BR244	1/8	4 1/4	4 1/2	BR335	3/16	2 3/4	3-1/8				

JOINT TORIQUE / O RING

HYDRAULIQUE /
HYDRAULIC

JOINT TORIQUE VITON FLUOCARBONE 75

O RING VITON FLUOCARBONE 75



PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.
001 VITON	1/32	1/32	3/32	026 VITON	1/16	1 1/4	1 3/8	115 VITON	3/32	11/16	7/8
002 VITON	3/64	3/64	9/64	027 VITON	1/16	1 5/16	1 7/16	116 VITON	3/32	3/4	15/16
003 VITON	1/16	1/16	3/16	028 VITON	1/16	1 3/8	1 1/2	117 VITON	3/32	13/16	1
004 VITON	1/16	5/64	13/64	029 VITON	1/16	1 1/2	1 5/8	118 VITON	3/32	7/8	1 1/16
005 VITON	1/16	3/32	7/32	030 VITON	1/16	1 5/8	1 3/4	119 VITON	3/32	15/16	1 1/8
006 VITON	1/16	1/8	1/4	031 VITON	1/16	1 3/4	1 7/8	120 VITON	3/32	1	1 3/16
007 VITON	1/16	5/32	9/32	032 VITON	1/16	1 7/8	2	121 VITON	3/32	1 1/16	1 1/4
008 VITON	1/16	1/16	5/16	033 VITON	1/16	2	2 1/8	122 VITON	3/32	1 1/8	1 5/16
009 VITON	1/16	7/32	11/32	034 VITON	1/16	2 1/8	2 1/4	123 VITON	3/32	1 3/16	1 3/8
010 VITON	1/16	1/4	3/8	034 VITON	1/16	2 1/4	2 3/8	124 VITON	3/32	1 1/4	1 7/16
011 VITON	1/16	5/16	7/16	036 VITON	1/16	2 3/8	2 1/2	125 VITON	3/32	1 5/16	1 1/2
012 VITON	1/16	3/8	1/2	037 VITON	1/16	2 1/2	2 5/8	126 VITON	3/32	1 3/8	1 9/16
013 VITON	1/16	7/16	9/16	038 VITON	1/16	2 5/8	2 3/4	127 VITON	3/32	1 7/16	1 5/8
014 VITON	1/16	1/2	5/8	039 VITON	1/16	2 3/4	2 7/8	128 VITON	3/32	1 1/2	1 11/16
015 VITON	1/16	9/16	11/16	040 VITON	1/16	2 7/8	3	129 VITON	3/32	1 9/16	1 3/4
016 VITON	1/16	5/8	3/4	041 VITON	1/16	3	3 1/8	130 VITON	3/32	1 5/8	1 13/16
017 VITON	1/16	11/16	13/16	042 VITON	1/16	3 1/4	3 3/8	131 VITON	3/32	1 11/16	1 7/8
018 VITON	1/16	3/4	7/8	043 VITON	1/16	3 1/2	3 5/8	132 VITON	3/32	1 3/4	1 15/16
019 VITON	1/16	13/16	15/16	044 VITON	1/16	3 3/4	3 7/8	133 VITON	3/32	1 13/16	2
020 VITON	1/16	7/8	1	045 VITON	1/16	4	4 1/8	134 VITON	3/32	1 7/8	2 1/16
021 VITON	1/16	15/16	1 1/16	110 VITON	3/32	3/8	9/16	135 VITON	3/32	1 15/16	2 1/8
022 VITON	1/16	1	1 1/8	111 VITON	3/32	7/16	5/8	136 VITON	3/32	2	2 3/16
023 VITON	1/16	1-1/16	1 3/16	112 VITON	3/32	1/2	11/16	137 VITON	3/32	2 1/4	2 1/4
024 VITON	1/16	1-1/8	1 1/4	113 VITON	3/32	9/16	3/4	138 VITON	3/32	2 1/8	2 5/16
025 VITON	1/16	1-3/16	1 5/16	114 VITON	3/32	5/8	13/16	139 VITON	3/32	2 3/16	2 3/8

JOINT TORIQUE VITON FLUOCARBONE 75

O RING VITON FLUOCARBONE 75



HYDRAULIQUE /
HYDRAULIC

PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA.	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA.	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA.	DIA. EXT. / OUT. DIA.
140 VITON	3/32	2 1/4	2 7/16	220 VITON	1/8	1 3/8	1 5/8	247 VITON	1/8	4 5/8	4-7/8
141 VITON	3/32	2 5/16	2 1/2	221 VITON	1/8	1 7/16	1-11/16	248 VITON	1/8	4 3/4	5
142 VITON	3/32	2 3/8	2 9/16	222 VITON	1/8	1 1/2	1-3/4	249 VITON	1/8	4 7/8	5 1/8
143 VITON	3/32	2 7/16	2 5/8	223 VITON	1/8	1 5/8	1-7/8	250 VITON	1/8	5	5 1/4
144 VITON	3/32	2 1/2	2 11/16	225 VITON	1/8	1 7/8	2-1/8	251 VITON	1/8	5 1/8	5 3/8
146 VITON	3/32	2 5/8	2 13/16	226 VITON	1/8	2	2-1/4	252 VITON	1/8	5 1/4	5 1/2
147 VITON	3/32	2 11/16	2 7/8	227 VITON	1/8	2 1/8	2-3/8	253 VITON	1/8	5 3/8	5 5/8
148 VITON	3/32	2 3/4	3 15/16	228 VITON	1/8	2 1/4	2-1/2	254 VITON	1/8	5 1/2	5 3/4
149 VITON	3/32	2 13/16	3	229 VITON	1/8	2 3/8	2-5/8	255 VITON	1/8	5 5/8	5 7/8
150 VITON	3/32	2 7/8	3 1/16	231 VITON	1/8	2 5/8	2-7/8	256 VITON	1/8	5 3/4	6
152 VITON	3/32	3 1/4	3 7/16	232 VITON	1/8	2 3/4	3	257 VITON	1/8	5 7/8	6 1/8
153 VITON	3/32	3 1/2	3 11/16	233 VITON	1/8	2 7/8	3-1/8	258 VITON	1/8	6	6 1/4
154 VITON	3/32	3 3/4	3 15/16	234 VITON	1/8	3	3-1/4	259 VITON	1/8	6 1/4	6 1/2
155 VITON	3/32	4	4 3/16	235 VITON	1/8	3 1/8	3-3/8	260 VITON	1/8	6 1/2	6 3/4
210 VITON	1/8	3/4	1	237 VITON	1/8	3 3/8	3-5/8	261 VITON	1/8	6 3/4	7
211 VITON	1/8	13/16	1 1/16	238 VITON	1/8	3 1/2	3-3/4	262 VITON	1/8	7	7 1/4
212 VITON	1/8	7/8	1 1/8	239 VITON	1/8	3 5/8	3-7/8	263 VITON	1/8	7 1/4	7 1/2
213 VITON	1/8	15/16	1 3/16	240 VITON	1/8	3 3/4	4	264 VITON	1/8	7 1/2	7 3/4
214 VITON	1/8	1	1 1/4	241 VITON	1/8	3 7/8	4-1/8	265 VITON	1/8	7 3/4	8
215 VITON	1/8	1 1/16	1 5/16	243 VITON	1/8	4 1/8	4-3/8	266 VITON	1/8	8	8 1/4
216 VITON	1/8	1 1/8	1 3/8	244 VITON	1/8	4 1/4	4-1/2	267 VITON	1/8	8 1/4	8 1/2
218 VITON	1/8	1 1/4	1 1/2	245 VITON	1/8	4 3/8	4-5/8	268 VITON	1/8	8 1/2	8 3/4
219 VITON	1/8	1 5/16	1 9/16	246 VITON	1/8	4 1/2	4-3/4	269 VITON	1/8	8-3/4	9

JOINT TORIQUE / O RING

JOINT TORIQUE VITON FLUOCARBONE 75

O RING VITON FLUOCARBONE 75



PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.
270 VITON	1/8	9	9-1/4	344 VITON	3/16	3-7/8	4-1/4
271 VITON	1/8	9-1/4	9-1/2	345 VITON	3/16	4	4-3/8
272 VITON	1/8	9-1/2	9-3/4	346 VITON	3/16	4-1/8	4-1/2
273 VITON	1/8	9-3/4	10	347 VITON	3/16	4-1/4	4-5/8
274 VITON	1/8	10	10-1/4	348 VITON	3/16	4-3/8	4-3/4
325 VITON	3/16	1-1/2	1-7/8	349 VITON	3/16	4-1/2	4-7/8
326 VITON	3/16	1-5/8	2	350 VITON	3/16	4-5/8	5
327 VITON	3/16	1-3/4	2-1/8	425 VITON	1/4	4-1/2	5
328 VITON	3/16	1-7/8	2-1/4	426 VITON	1/4	4-5/8	5-1/8
329 VITON	3/16	2	2-3/8	427 VITON	1/4	4-3/4	5-1/4
330 VITON	3/16	2-1/8	2-1/2	428 VITON	1/4	4-7/8	5-3/8
331 VITON	3/16	2-1/4	2-5/8	429 VITON	1/4	5	5-1/2
332 VITON	3/16	2-3/8	2-3/4	430 VITON	1/4	5-1/8	5-5/8
333 VITON	3/16	2-1/2	2-7/8	431 VITON	1/4	5-1/4	5-3/4
334 VITON	3/16	2-5/8	3	432 VITON	1/4	5-3/8	5-7/8
335 VITON	3/16	2-3/4	3-1/8	433 VITON	1/4	5-1/2	6
336 VITON	3/16	2-7/8	3-1/4	434 VITON	1/4	5-5/8	6-1/8
337 VITON	3/16	3	3-3/8	435 VITON	1/4	5-3/8	6-1/4
338 VITON	3/16	3-1/8	3-1/2	436 VITON	1/4	5-7/8	6-3/8
339 VITON	3/16	3-1/4	3-5/8	437 VITON	1/4	6	6-1/2
340 VITON	3/16	3-3/8	3-3/4	438 VITON	1/4	6-1/4	6-3/4
341 VITON	3/16	3-1/2	3-7/8	439 VITON	1/4	6-1/2	7
342 VITON	3/16	3-5/8	4	440 VITON	1/4	6-3/4	7-1/4
343 VITON	3/16	3-3/4	4-1/8	441 VITON	1/4	7	7-1/2

JOINT TORIQUE MÉTRIQUE NITRILE 70

O RING METRIC NITRIL 70



HYDRAULIQUE /
HYDRAULIC

PIECE NO.	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.
3X2	3	2	20X3.5	20	3.5
5X2	5	2	22X3.5	22	3.5
6X2	6	2	23X3.5	23	3.5
8X2	8	2	25X3.5	25	3.5
10X2	10	2	27X3.5	27	3.5
13X2	13	2	28X3.5	28	3.5
10X2.5	10	2.5	30X3.5	30	3.5
12X2.5	12	2.5	31X3.5	31	3.5
14X2.5	14	2.5	32X3.5	32	3.5
15X2.5	15	2.5	34X3.5	34	3.5
16X2.5	16	2.5	36X3.5	36	3.5
18X2.5	18	2.5	38X3.5	38	3.5
20X2.5	20	2.5	41X3.5	41	3.5
21X2.5	21	2.5	44X3.5	44	3.5
22X2.5	22	2.5	46X3.5	46	3.5
18X3.5	18	3.5	50X3.5	50	3.5

JOINT TORIQUE « QUAD RING »

O RING « QUAD RING » STYLE



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
QR005	.101 X .070	QR017	.676 X .070	QR120	.987 X .103
QR006	.114 X .070	QR018	.739 X .070	AR121	1.05 X .103
QR007	.145 X .070	QR110	.362 X .103	QR210	.734 X .139
QR008	.176 X .070	QR111	.424 X .103	QR211	.796 X .139
QR009	.208 X .070	QR112	.487 X .103	QR212	.859 X .139
QR010	.239 X .070	QR113	.549 X .103	QR213	.921 X .139
QR011	.301 X .070	QR114	.612 X .103	QR214	.984 X .139
QR012	.364 X .070	QR115	.674 X .103	QR215	1.046 X .139
QR013	.426 X .070	QR116	.737 X .103	QR216	1.109 X .139
QR014	.489 X .070	QR117	.799 X .103	QR217	1.171 X .139
QR015	.551 X .070	QR118	.862 X .103	QR218	1.234 X .139
QR016	.614 X .070	QR119	.924 X .103	QR219	1.296 X .139

JOINT TORIQUE « BOSS » NITRILE 90

O RING « BOSS » STYLE NITRILE 90



PIECE NO.	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	SECTION CROIX / CROSS SECTION	PIECE NO.	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	SECTION CROIX / CROSS SECTION
901 BOSS	3/32	.185	.056	911 BOSS	11/16	.863	.116
902 BOSS	1/8	.239	.064	912 BOSS	3/4	.924	.116
903 BOSS	3/16	.301	.064	913 BOSS	13/16	.986	.116
904 BOSS	1/4	.351	.072	914 BOSS	7/8	1.047	.116
905 BOSS	5/16	.414	.072	916 BOSS	1	1.171	.116
906 BOSS	3/8	.468	.078	918 BOSS	1-1/8	1.355	.004
907 BOSS	7/16	.530	.082	920 BOSS	1-1/4	1.475	.118
908 BOSS	1/2	.644	.087	924 BOSS	1-1/2	1.720	.118
909 BOSS	9/16	.706	.097	928 BOSS	1-3/4	2.090	.118
910 BOSS	5/8	.755	.097	932 BOSS	2	2.337	.118

ASSORTIMENT JOINT TORIQUE BUNA NITRILE 70

O RING BUNA NITRILE 70 KIT

ORK396



ASSORTIMENT JOINT TORIQUE MÉTRIQUE NITRILE 70

O RING METRIC NITRIL 70 KIT

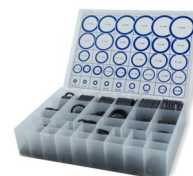
ORK408



ASSORTIMENT JOINT TORIQUE « QUAD RING »

O RING « QUAD RING » STYLE KIT

QRK226



ASSORTIMENT JOINT TORIQUE « BOSS » NITRILE 90

O RING « BOSS » STYLE NITRILE 90 KIT

ORK212



ASSORTIMENT JOINT TORIQUE « ORFS » NITRILE 90

O RING « ORFS » STYLE NITRILE 90 KIT

OFSK140



ASSORTIMENT JOINT TORIQUE BUNA NITRILE 70

O RING BUNA NITRILE 70 KIT

ORK1010



10 X	006 À / TO 028
10 X	110 À / TO 140
5 X	141 À / TO 149
10 X	210 À / TO 222
5 X	223 À / TO 248
2 X	249 À / TO 258
5 X	325 À / TO 350
2 X	425 À / TO 437

SUR UN
PANNEAU DE
2'X4' /
ON 2'X4' BOARD

ASSORTIMENT JOINT TORIQUE « BACK-UP RING » PTFE 50 DURO

O RUNG « BACK-UP RING » STYLE PTFE 50 DURO KIT

BURK558



4 X	006 À / TO 028
4 X	110 À / TO 140
4 X	141 À / TO 149
4 X	210 À / TO 222
4 X	223 À / TO 248
2 X	249 À / TO 258
4 X	325 À / TO 350
2 X	425 À / TO 437

SUR UN
PANNEAU DE
2'X4' /
ON 2'X4' BOARD

KIT DE CONTRÔLEUR DE CYLINDRE

STROKE CONTROL KIT

*CONTRÔLEUR DE CYLINDRES HYDRAULIQUE / STROKE CONTROL SEGMENTS FOR HYDRAULIC CYLINDERS

- UTILISABLE AVEC N'IMPORTE QUEL CYLINDRE / USE WITH ANY HYDRAULIC CYLINDER
- SERT À RÉDUIRE LA LONGUEUR DU CYLINDRE / ACTS AS SPACER TO SHORTEN CYLINDER STROKE
- PRODUIT 1/4 D'AJUSTEMENT / PROVIDES 1/4 ADJUSTMENTS

HYDRAULIQUE /
HYDRAULIC

SC20

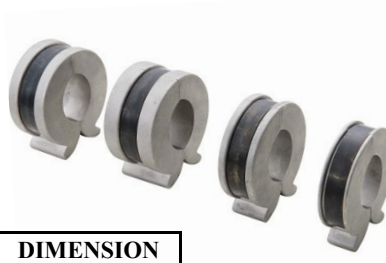
POUR LES ARBRES DE 1 1/16 À 1 1/4 /
FOR 1 1/16 TO 1 1/4 SHAFT



QTÉ /QTY	PIECE NO.	DIMENSION
1X	SC2012	3/4
1X	SC2016	1
1X	SC2020	1 1/4
1X	SC2024	1 1/2

SC24

POUR LES ARBRES DE 1 3/8 À 1 1/2 /
FOR 1 3/8 À 1 1/2 SHAFT



QTÉ /QTY	PIECE NO.	DIMENSION
1X	SC2412	3/4
1X	SC2416	1
1X	SC2420	1 1/4
1X	SC2424	1 1/2

PRESSE HYDRAULIQUE

HYDRAULIC PRESS



D100-SH



D100-H



D100-SP



D105



D160



D165



D205/206

*AUTRES MODÈLES SUR DEMANDE / OTHER SIZE ON DEMAND

PIECE NO. / DESCRIPTION	D100-SH	D100-H	D100-SP	D105	D160	D165	D205/206
FORCE DU CYLINDRE (TONNES) / CRIMPING FORCE (TONS)	35	35	35	35	60	60	80
GROSSEUR DE LA HOSE 2 BRINS / 2 WIRE CAPACITY	1"	1"	1"	1"	1 1/4"	1 1/4"	1 1/2"
GROSSEUR DE LA HOSE 4 BRINS / 4 WIRE CAPACITY	3/4"	3/4"	3/4"	3/4"	1 1/4"	1 1/4"	1 1/2"
PROFONDEUR DE LA PRESSE / DEPTH OF THE PRESS	14"	16"	16"	20"	14"	22"	29"
LARGEUR DE LA PRESSE / WIDTH OF THE PRESS	11"	16"	16"	12 1/2"	11"	12 1/2"	37.5"
HAUTEUR DE LA PRESSE / HEIGHT OF THE PRESS	23 1/2"	17"	17"	19"	23 1/2"	22 1/4"	32"
POIDS / WEIGHT	45LBS	75LBS	85LBS	125LBS	50LBS	140LBS	400LBS
POMPE / PUMP	N/A	MAIN / HAND	PNEUMATIQUE / PNEUMATIC	ÉLECTRIQUE / ELECTRIC	N/A	ÉLECTRIQUE / ELECTRIC	ÉLECTRIQUE / ELECTRIC
CIRCUIT / POWER REQUIREMENT	10000PSI	N/A	80PSI AIR	110V-15A	1000PSI	110V-15A	220V (D205)

CORDE SYNTHÉTIQUE ORANGE

SYNTHETIQUE ROPE ORANGE



PIECE NO.	DIMENSION		POINT DE RUPTURE / BREAKING POINT	
	PO. / INCH	MM	KG	LBS
SR06	1/4	6	3700	8157
SR08	5/16	8	6500	14330
SR10	3/8	10	8800	19401
SR12	1/2	12	14700	32408
SR14	9/16	14	20000	44092
SR16	5/8	16	26000	57320
SR19	3/4	19	30000	66138
SR25	1	25	48800	107585

*ÉLONGATION : 2% À 30% DU POINT DE RUPTURE / 4% À 80% DU POINT DE RUPTURE

*ELONGATION : 2% AT 30% OF BREAKING LOAD / 4% À 80% OF BREAKING LOAD

ENSEMBLE DE CORDE SYNTHÉTIQUE AVEC OEILLET POUR TREUIL

SYNTHETIC ROPE SERVICE KIT WITH EYE LOOP



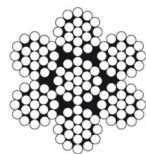
PIECE NO.	DIMENSION	LONGUEUR / LENGHT	POINT DE RUPTURE / BREAKING POINT
SR3/16X50FT	3/16	50'	3000LBS

CÂBLE D'ACIER

WIRE ROPE



7 x 7

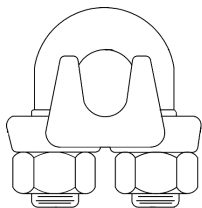


7 x 19

PIECE NO.	DIMENSION	CONSTRUCTION	POINT DE RUPTURE / BREAKING POINT
GAC04	1/16	7X7	218KG
GAC06	3/32	7X7	417KG
GAC08	1/8	7X19	907KG
GAC10	5/32	7X19	1270KG
GAC12	3/16	7X19	1905KG
GAC16	1/4	7X19	3175KG
GAC20	5/16	7X19	4444KG
GAC24	3/8	7X19	6532KG

SERRE CÂBLE D'ACIER

WIRE ROPE CLIP



PIECE NO.	DIA.	PIECE NO.	DIA.
WRC08	1/8	WRC32	1/2
WRC12	3/16	WRC40	5/8
WRC16	1/4	WRC48	3/4
WRC20	5/16	WRC56	7/8
WRC24	3/8	WRC64	1

COSSE

THIMBLE



PIECE NO.	DIA.	PIECE NO.	DIA.
WRT08	1/8	WRT32	1/2
WRT12	3/16	WRT40	5/8
WRT16	1/4	WRT48	3/4
WRT20	5/16	WRT56	7/8
WRT24	3/8	WRT64	1

CONNECTEUR POUR FIL DE MÉTAL

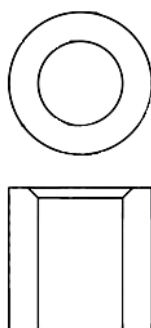
KEY GLIDER



PIECE NO.	CAPACITE LIMITE/ LIMITE CAPACITY
CCGH07	2T

BAGUE D'ARRÊT RONDE EN ALUMINIUM

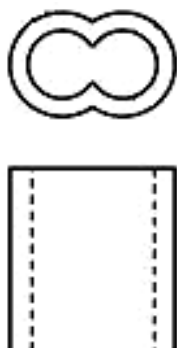
ALUMINIUM STOP BUTTON



PIECE NO.	POUR CÂBLE / FOR CABLE
ABS04	1/16
ABS06	3/32
ABS08	1/8
ABS10	5/32
ABS12	3/16
ABS16	1/4

BAGUE DUPLEX EN ALUMINIUM

ALUMINIUM DUPLEX FERRULE



PIECE NO.	POUR CÂBLE / FOR CABLE
ADF04	1/16
ADF06	3/32
ADF08	1/8
ADF10	5/32
ADF12	3/16
ADF16	1/4
ADF20	5/16
ADF24	3/8

CHAINE DE TRANSPORT GR.70

TRANSPORT CHAIN GR.70



PIECE NO.	CAPACITE LIMITE/ LIMITE CAPACITY	LONGEUR / LENGHT
1/4GR.70	3150LBS	200' / 400'
5/16GR.70	4700LBS	135' / 275'
3/8GR.70	6600LBS	100' / 200'
1/2GR.70	11300LBS	50' / 100'

CHAINE NOIR OU GALVANISÉ GR.30

CHAIN BLACK OR GALVANIZED GR.30



PIECE NO.	PIECE NO.	CAPACITE LIMITE/ LIMITE CAPACITY	LONGEUR / LENGHT
1/4GR.30BK	1/4GR.30GAL	1100LBS	100' / 450'
5/16G.30BK	5/16GR.30GAL	1900LBS	275'
3/8GR.30BK	3/8GR.30GAL	2650LBS	200'
1/2GR.30BK	1/2GR.30GAL	4500LBS	100'

CHAINE À VACHE PLAQUÉE OU GALVANISÉE GR. 30

COW CHAIN PLATED OR GALVANIZED GR. 30



PIECE NO.	CAPACITE LIMITE/ LIMITE CAPACITY	LONGEUR / LENGHT
1/4GR30PLT	1100LBS	100' / 450'
3/16GR30PLT	630LBS	100' / 400'
5/16GR30PLT	1900LBS	100' / 275'
3/8GR30PLT	2650LBS	200'
1/2GR30PLT	4500LBS	100'



PIECE NO.	CAPACITE LIMITE/ LIMITE CAPACITY	LONGEUR / LENGHT
3/16GR30TWIST	1100LBS	100'

CHAÎNE À BILLOT

LOGGING CHAIN



PIECE NO.	LONGEUR / LENGHT	AIGUILLE / NEEDLE	DIMENSION
G2M	6'	12"	5/16



PIECE NO.	LONGEUR / LENGHT	AIGUILLE / NEEDLE	DIMENSION
R2M	6'	12"	5/16

CHAÎNE DE SÉCURITÉ GR.70

SECURITY CHAIN GR.70



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	LONGEUR / LENGHT	CAPACITE LIMITE/ LIMITE CAPACITY
6510027WR	1/4	6'	10000LBS
6510025WR	5/16	6'	16100LBS
6510028WR	3/8	6'	20000LBS
6510030WR	1/2	6'	40000LBS

CHAÎNE DE TIRE GR. 70

THE DOWN CHAIN GR.70



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	LONGEUR / LENGHT	CAPACITE LIMITE/ LIMITE CAPACITY
LS5/16X12	5/16	12'	4700LBS
LS5/16X20	5/16	20'	4700LBS
LS3/8X12	3/8	12'	6600LBS
LS3/8X20	3/8	20'	6600LBS

PETIT TENDEUR D'ATTACHE

SMALL LOAD BINDER



PIECE NO.	CAPACITE LIMITE / LIMITE CAPACITY
LT250	250LBS

TENDEUR D'ATTACHE À LEVIER

LOAD BINDER LEVER TYPE



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	CAPACITE LIMITE / LIMITE CAPACITY
LB1250	1/4	2600LBS
LB5400	5/16 - 3/8	5400LBS
LB9200	1/2	9200LBS

TENDEUR D'ATTACHE À ROCHET

RATCHET BINDER



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	CAPACITE LIMITE / LIMITE CAPACITY
RB1250	1/4	2600LBS
RB6600	5/16 - 3/8	6600LBS
RB9200	3/8 - 1/2	9200LBS
RB13000	1/2 - 5/8	13000LBS

BARRURE DE SÉCURITÉ

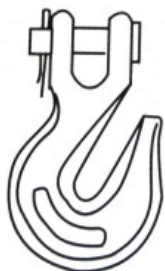
LOAD BINDER LOCK



PIECE NO.
LBS003

CROCHET GRAPPIN À MANILLE GR.40

CLEVIS GRAB HOOK GR.40

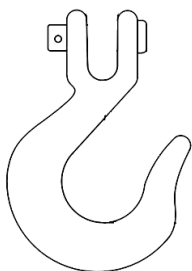


PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
CG04	1/4	2600LBS
CG05	5/16	4000LBS
CG06	3/8	5400LBS
CG07	7/16	7200LBS
CG08	1/2	9200LBS

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET D'ÉLINGUE À MANILLE GR.40

CLEVIS SLIP HOOK GR.40

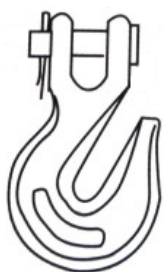


PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
CS04	1/4	1950LBS
CS05	5/16	2875LBS
CS06	3/8	4000LBS
CS07	7/16	5000LBS
CS08	1/2	6900LBS

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET GRAPPIN À MANILLE ALLOY GR.70

ALLOY CLEVIS GRAB HOOK GR.70

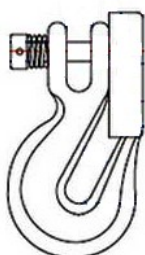


PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
ACG04	1/4	3150LBS
ACG05	5/16	4700LBS
ACG06	3/8	6600LBS
ACG07	7/16	8800LBS
ACG08	1/2	12000LBS

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET DE SÉCURITÉ GR. 70

SECURITY HOOK GR.70

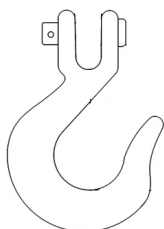


PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
6980024K	1/4	3600LBS
6980022K	5/16	5400LBS
6980025K	3/8	7500LBS
6980026K	1/2	12750LBS

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET D'ÉLINGUE À MANILLE ALLOY GR.70

ALLOY CLEVIS SLIP HOOK GR.70



PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
ACS04	1/4	2750LBS
ACS05	5/16	4300LBS
ACS06	3/8	5500LBS
ACS07	7/16	7000LBS
ACS08	1/2	9000LBS

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET DE SÉCURITÉ À MANILLE ALLOY GR.70

ALLOY SAVETY CLEVIS HOOK GR.70

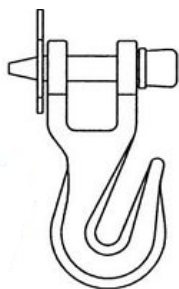


PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
SCS04	1/4	2750LBS
SCS05	5/16	4300LBS
SCS06	3/8	5500LBS
SCS08	1/2	9000LBS

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET DE BARRE 3 POINTS

3 POINTS DRAW BAR HOOK

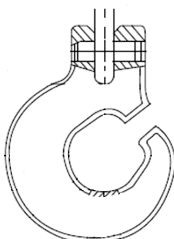


PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
DB08	1/4 OU / OR 5/16	5400LBS
DB10	3/8 OU / OR 1/2	9200LBS

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET EN « C »

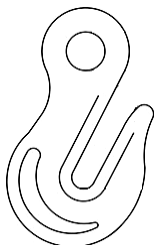
CHOKER HOOK



PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
CH06	1/4 OU / OR 5/16	4500LBS

CROCHET GRAPPIN À ŒIL GR.40

EYE GRAB HOOK GR.40



PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
GH04	1/4	2600LBS
GH05	5/16	4000LBS
GH06	3/8	5400LBS

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET D'ÉLINGUE À ŒIL GR.40

EYE SLIP HOOK GR.40

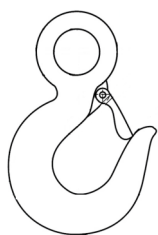


PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
SH04	1/4	1950LBS
SH05	5/16	2875LBS
SH06	3/8	4000LBS

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET DE SÉCURITÉ À ŒIL GR.40

EYE SAFETY HOOK GR.40

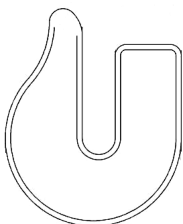


PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
SSH04	1/4	3/4T
SSH05	5/16	1T
SSH06	3/8	1 1/2T
SSH07	7/16	2T
SSH08	1/2	3T
SSH10	5/8	4 1/2T

***N'EST PAS CONÇU POUR LEVER / NOT FOR LIFTING**

CROCHET SOUDABLE GR.70

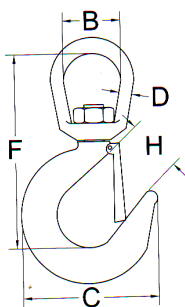
WELD ON HOOK GR.70



PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
WACG05	5/16	2750LBS
WACG06	3/8	4700LBS
WACG08	1/2	8800LBS

CROCHET PIVOTANT AVEC LINGUET

SWIVEL LATCH HOOK



PIECE NO.	CHARGE MAX	B	C	D	F	H
SH034	3/4T	1.25	2.86	.38	4.55	.89
SH001	1T	1.25	2.86	.38	4.55	.89
SH112	1-1/2T	1.50	3.15	.50	5.37	.91
SH002	2T	1.75	3.59	.63	6.12	1.00
SH003	3T	1.75	4.00	.63	6.50	1.09
SH005	5T	1.95	4.85	0.80	7.43	1.56
SH007	7T	2.50	6.28	1.00	9.63	1.61

LINGUET EN ACIER D'ALLIAGE

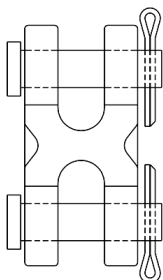
LATCH HOOK KIT



PIECE NO.	DIMENSION
HL04	1/4
HL05	5/16
HL06	3/8
HL07	7/16
HL08	1/2
HL10	5/8

GOUPILLE À ÉTRIER DOUBLE GR.70

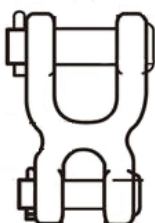
DOUBLE CLEVIS GR.70



PIECE NO.	GRANDEUR DE CHAIN / CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
DC04	1/4 - 5/16	4 700LBS
DC05	3/8	6 600LBS
DC06	7/16 - 1/2	11 300LBS

GOUPILLE À ÉTRIER JUMELLÉ GR.70

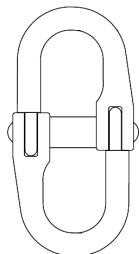
TWIN CLEVIS GR.70



PIECE NO.	GRANDEUR DE CHAIN / CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
TWC07	7/16	6600LBS
TWC08	1/2	11 300LBS

MAILLON DE JONCTION TYPE HAMMER LOCK

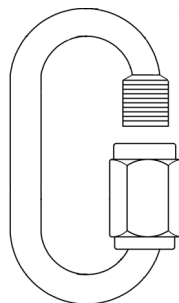
HAMMER LOCK



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
HAMLO9/32	9/32	3500LBS
HAMLO3/8	3/8	7100LBS
HAMLO1/2	1/2	12000LBS
HAMLO3/4	3/4	28300LBS

MAILLON RAPIDE

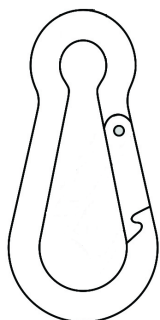
QUICK LINK



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
QL02	1/8	220LBS
QL03	3/16	616LBS
QL04	1/4	880LBS
QL05	5/16	1540LBS
QL06	3/8	1980LBS
QL07	7/16	2460LBS
QL08	1/2	3300LBS

MOUSQUETON

SNAP HOOK



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
SH303	3X30MM	220LBS
SH404	4X40MM	265LBS
SH505	5X50MM	340LBS
SH606	6X60MM	500LBS
SH808	8X80MM	770LBS
SH1010	10X100MM	990LBS
SH1212	12X120MM	1060LBS
SH1414	14X140MM	1200LBS

MAILLON

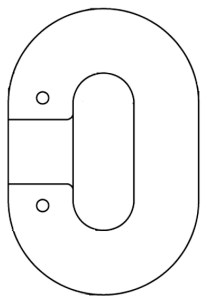
REPAIR LINK



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
RL210	1/8X5/8	150LBS
RL316	3/16X1	200LBS
RL420	1/4X1 1/4	400LBS
RL524	5/16X1 1/2	700LBS
RL626	3/8X1 5/8	1500LBS

MAILLON DE REMPLACEMENT

REPLACEMENT LINKS



PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
RIV04	1/4	1325LBS
RIV05	5/16	1950LBS
RIV06	3/8	2750LBS
RIV07	7/16	3625LBS
RIV08	1/2	4750LBS

MANILLE D'ENCRAGE GRADÉE

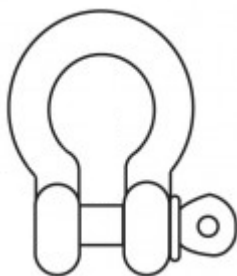
RATED ANCHOR SHACKLE



PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
AC04	1/4	1000LBS
AC05	5/16	1500LBS
AC06	3/8	2000LBS
AC07	7/16	3000LBS
AC08	1/2	4000LBS
AC10	5/8	6500LBS
AC12	3/4	9500LBS
AC14	7/8	13000LBS
AC16	1	17000LBS

MANILLE D'ENCRAGE NON GRADÉE

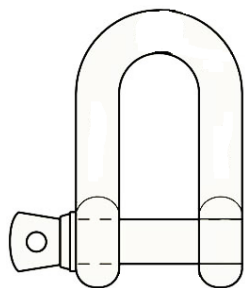
NON RATED ANCHOR SHACKLE



PIECE NO.	GRANDEUR DE CHAÎNE/ CHAIN SIZE	CAPACITE LIMITE/ LIMITE CAPACITY
ACN04	1/4	550LBS
ACN05	5/16	1100LBS
ACN06	3/8	1650LBS
ACN07	7/16	2200LBS
ACN08	1/2	3300LBS
ACN10	5/8	5500LBS
ACN12	3/4	7160LBS

MANILLE DROITE GRADÉE

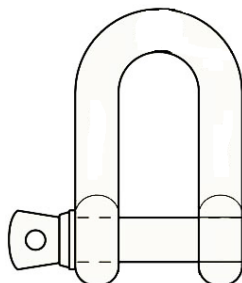
RATED UTILITY CLEVIS



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	CAPACITE LIMITE / LIMITE CAPACITY
UC04	1/4	1000LBS
UC05	5/16	1500LBS
UC06	3/8	2000LBS
UC07	7/16	3000LBS
UC08	1/2	4000LBS
UC10	5/8	7000LBS

MANILLE DROITE NON GRADÉE

NON RATED UTILITY CLEVIS



PIECE NO.	GRANDEUR DE CHAÎNE / CHAIN SIZE	CAPACITE LIMITE / LIMITE CAPACITY
UCN05	5/16	1100LBS
UCN07	7/16	2200LBS
UCN08	1/2	3300LBS

CHAPE DROITE

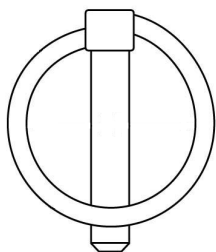
STRAIGHT CLEVIS



PIECE NO.	DIA.	CAPACITE LIMITE / LIMITE CAPACITY
SC10	5/8	12000LBS
SC12	3/4	16000LBS
SC14	7/8	16000LBS
SC16	1	20000LBS

CLAVETTE

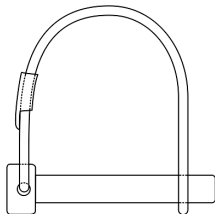
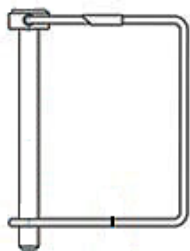
LYNCH PIN



NO. PIECE	DIA.	LONGUEUR UTILISABLE / USEABLE LENGHT
LP100	3/16	1 1/4
LP200	1/4	1 3/4
LP300	5/16	1 3/4
LP400	3/8	1 3/4
LP500	7/16	1 3/4
LP501	7/16	1 3/4

CLAVETTE DE P.T.O

QUICK PIN FOR P.T.O



NO. PIECE	FORME / SHAPE	DIA.	LONGUEUR UTILISABLE / USEABLE LENGHT
QP200	ROND / ROUND	1/4	1 3/8
QP220	ROND / ROUND	1/4	1 3/4
QP240	CARRÉ / SQUARE	1/4	2 1/2
QP300	ROND / ROUND	5/16	1 3/8
QP320	ROND / ROUND	5/16	1 3/4
QP340	CARRÉ / SQUARE	5/16	2 1/2
QP400	ROND / ROUND	3/8	1 3/8
QP440	CARRÉ / SQUARE	3/8	2 1/4
QP460	ROND / ROUND	3/8	2 1/2
QP001	ROND / ROUND	5/8	3

AXE D'ATTACHE

HITCH PIN



PIECE NO.	DIA.	LONGUEUR UTILISABLE / USEABLE LENGHT	PIECE NO.	DIA.	LONGUEUR UTILISABLE / USEABLE LENGHT
HP0612C	3/5	3	HP1024C	5/8	6"
HP0814C	1/2	3 1/2	HP1226C	3/4	6 1/2
HP1018C	5/8	4 1/2	HP1426C	7/8	6 1/2
HP1218C	3/4	4 1/2	HP1626C	1	6 1/2
HP1418C	7/8	4 1/2	HP2028C	1 1/4	7
HP1618C	1	4 1/2	HP2434C	1 1/2	8 1/2

AXE D'ATTACHE BIG ORANGE

HITCH PIN BIG ORANGE



POIGNÉE SOLIDE / SOLID HANDLE	E-GRIP	DIA.	LONGUEUR UTILISABLE / USEABLE LENGHT
	M1196	1/2	3 1/2
	M1219	5/8	6
	M1206	3/4	4
	M1221	3/4	6 1/4
	M1226	7/8	6 1/2
	M1231	1	6 3/4
M1241		1 1/8	7
M1251		1 1/4	7
M1261		1 3/8	7
M1271		1 1/2	8

AXE D'ATTACHE AVEC BARRURE

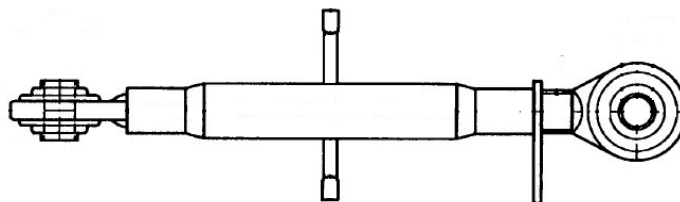
HITCH PIN WITH LATCH



PIECE NO.	DIA.	LONGUEUR UTILISABLE / USEABLE LENGHT
HP1226LP	3/4	6 1/2
HP1426LP	7/8	6 1/2
HP1626LP	1	6 1/2

BRAS D'AJUSTEMENT

TOP LINK



PIECE NO.	TUBE	LONGEUR MIN. / MIN. LENGHT	LONGEUR MAX. / MAX. LENGHT	CATEGORIE
TL13175C1	13	17 1/2	27 1/2	1
TL16205C1	16	20 1/2	30 1/2	1
TL17522C1	17 1/2	22	32	1
TL2429C1	24	29	36	1
TL17521C12	17 1/2	21	32 1/2	1 & 2
TL2025C12	20	25	36	1 & 2
TL175215C2	17 1/2	21 1/2	34	2
TL20255C2	20	25 1/2	37 1/2	2
TL19255C3	19	25 1/2	35 1/2	3

BARRE DE TIRE

DRAWBAR



PIECE NO.	PIN	LONGUEUR / LENGHT	ÉPAISSEUR / THICK	LARGEUR / WIDTH	TROU / HOLE	CATÉGORIE / CATEGORY
DB2625C1	7/8	26	1	2 1/2	11 DE / OF 3/4	1
DB2630C2	1 1/8	26	1 1/4	3	13 DE / OF 3/4	2
DB3230C2	1 1/8	32	1 1/4	3	13 DE / OF 3/4	2
DB3835C3	1 1/4	38	2	3 1/2	5 DE / OF 1 1/4	3



*VOIR LA PAGE 193 POUR VOIR LA TAILLE RÉELLE /

*GO TO PAGE 193 TO SEE REAL SIZE

PIECE NO.	TROU / HOLE	DIA. DU FIL / WIRE DIA.	DIA. MIN. DE LA TIGE / MIN. DIA. SHAFT	DIA. MAX. DE LA TIGE / MAX DIA. SHAFT	LONGUEUR TOTALE / OVERALL LENGHT
HP22	5/64	.062	1/4	1/2	1-5/16
HP3	7/64	.093	1/4	1/2	1-5/8
HP6	3/16	.177	5/8	1	3-1/4
HP7	7/64	.093	1/4	5/8	2-5/16
HP8	3/16	.177	7/8	1-1/4	3-3/4
HP9	5/32	.148	3/4	1-1/8	3-5/16
HP11	9/64	.125	7/16	3/4	2-9/16
HP16	9/64	.125	1/2	3/4	2-1/2
HP18	5/64	.062	3/8	1/2	1-9/16
HP19	1/4	.243	3/4	1	4
HP7X	7/64	.105	25/32	7/8	2-1/16
HP10X	3/16	.177	11/16	1 1/4	2-3/4
RPIN	1/4	0.252	7/8	1 1/2	5

CRIC À TUBE CARRÉ AVEC MANIVELLE AU DESSUS

SQUARE AND TOP WIND JACK



PIECE NO.	CAPACITE LIMITE/ LIMITE CAPACITY	COURSE / RUN
JM2610	2000LBS	10"
JM2615	2000LBS	15"
JB5010	5000LBS	10"
JB5015	5000LBS	15"

CRIC À TUBE CARRÉ AVEC MANIVELLE SUR LE CÔTÉ

SQUARE AND SIDE WIND JACK



PIECE NO.	CAPACITE LIMITE/ LIMITE CAPACITY	COURSE / RUN
SW2610	2000LBS	10"
SW2615	2000LBS	15"
SW5010	5000LBS	10"
SW5015	5000LBS	15"

CRIC À TUBE ROND AVEC MANIVELLE AU DESSUS

ROUND AND TOP WIND JACK



PIECE NO.	CAPACITE LIMITE/ LIMITE CAPACITY	COURSE / RUN
2010TW	2000LBS	10"
2015TW	2000LBS	15"
5010TW	5000LBS	10"
5015TW	5000LBS	15"

CRIC À TUBE ROND AVEC MANIVELLE SUR LE CÔTÉ

ROUND AND SIDE WIND JACK



PIECE NO.	CAPACITE LIMITE/ LIMITE CAPACITY	COURSE / RUN
2010SW	2000LBS	10"
2015SW	2000LBS	15"
5010SW	5000LBS	10"
5015SW	5000LBS	15"

CRIC À TUBE ROND AVEC ROUE

ROUND JACK WITH WHEEL



PIECE NO.	ROUE / WHEEL	CAPACITE LIMITE/ LIMITE CAPACITY	COURSE / RUN
37900	6"	1600LBS	10"

CRIC CARRÉ « DROP LEG » AVEC MANIVELLE SUR LE CÔTÉ ET PIED AJUSTABLE

DROP LEG SQUARE JACK WITH SIDE WIND AND AJUSTABLE LEG



PIECE NO.	DIMENSION	CAPACITE LIMITE/ LIMITE CAPACITY	COURSE / RUN
SW7015DROP	25"	7000LBS	13"

CRIC À TUBE CARRÉ À SOUDER

WELD ON SQUARE JACK



PIECE NO.	DIMENSION	CAPACITE LIMITE/ LIMITE CAPACITY	COURSE / RUN
TJD12000SPF	25.5"	12000LBS	12"

PIECES DE RECHANGE POUR CRIC

REPLACEMENT PART FOR JACK

TW001



SW001



SW003



SW002/SW004



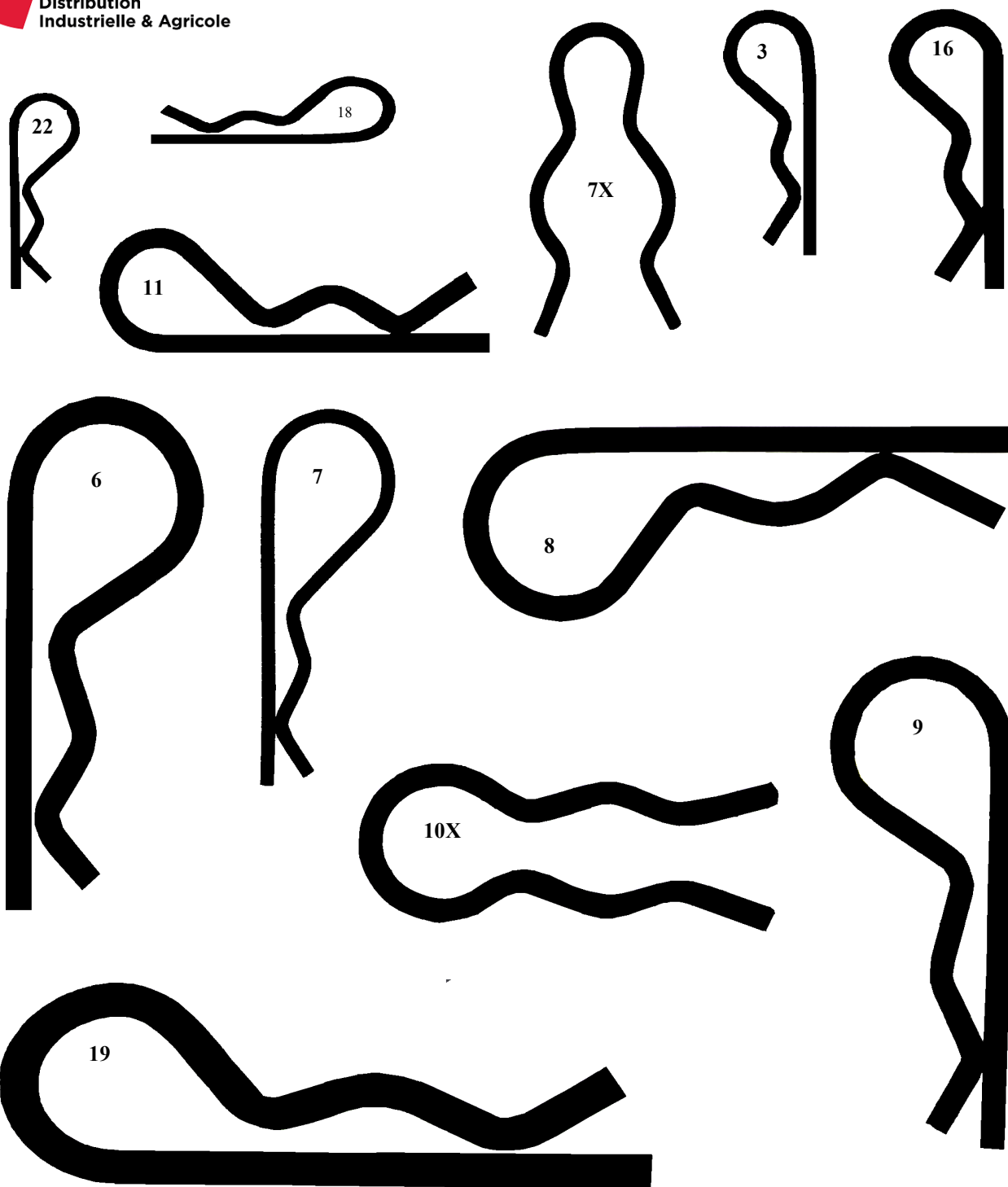
PIECE NO.	DESCRIPTION
SW001	CAPUCHON DE PLASTIQUE 2 1/2" POUR CRIC SÉRIE SW / PLASTIC CAP 2 1/2" FOR SW JACK SERIE
SW002	ENGRENAGE POUR CRIC SÉRIE SW 2000 LBS / GEAR FOR SW JACK SERIE 2000 LBS
SW003	POIGNÉE POUR CRIC SÉRIE SW / HANDLE FOR SW JACK SERIE
SW004	ENGRENAGE POUR CRIC SÉRIE SW 5000 LBS / GEAR FOR SW JACK SERIE 5000 LBS
TW001	POIGNÉE POUR CRIC SÉRIE JM & JB / JACK HANDLE FOR JM AND JB SERIE



BUSH001	DOUILLE INTÉRIEURE 2" / JACK BUSHING 2" O.D
BUSH002	DOUILLE EXTÉRIEURE 2 1/2" / JACK BUSHING 2 1/2" O.D
BUSH003	DOUILLE EXTÉRIEURE 3" / JACK BUSHING 3" O.D



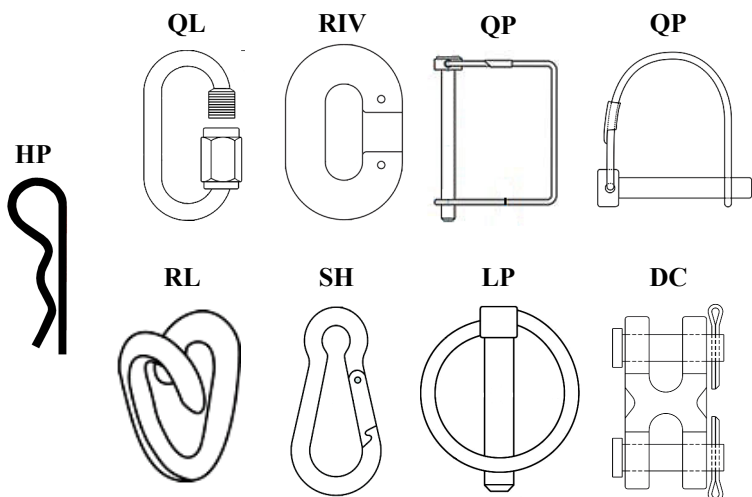
PIN001	GOUGEON D'ASSEMBLAGE / JACK PIN 5/8"
PIN002	GOUGEON D'ASSEMBLAGE / JACK PIN 1/2"



ASSORTIMENT DE MAILLON RAPIDE / MAILLON DE REEMPLACEMENT / CLAVETTE DE P.T.O

QUICK LINK / REPLACEMENT LINK / QUICK PIN FOR P.T.O KIT

ALB0368



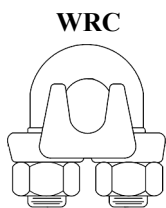
SUR UN PANNEAU DE
2'X2' /
ON 2'X2' BOARD

5 X	QL02	5 X	QP240	25 X	HP3	5 X	SH1010
5 X	QL03	5 X	QP300	25 X	HP18	2 X	SH1212
5 X	QL04	5 X	QP320	25 X	HP22	2 X	SH1414
5 X	QL05	5 X	QP400	10 X	HP10X	10 X	LP100
4 X	QL06	5 X	QP440	10 X	HP7XX	10 X	LP200
2 X	QL07	5 X	QP460	5 X	RL420	10 X	LP300
2 X	QL08	2 X	QP001	5 X	RL210	10 X	LP400
4 X	RIV03	10 X	HP19	5 X	RL316	10 X	LP500
4 X	RIV04	10 X	HP8	5 X	RL626	10 X	LP501
4 X	RIV05	10 X	HP6	5 X	RL524	2 X	DC04
4 X	RIV06	10 X	HP9	5 X	SH404	2 X	DC06
2 X	RIV08	10 X	HP16	5 X	SH505	2 X	DC08
5 X	QP200	10 X	HP11	5 X	SH606		
5 X	QP220	10 X	HP7	5 X	SH808		

ASSORTIMENT DE SERRE CÂBLE D'ACIER / COSSE / BAGUE D'ARRÊT RONDE EN ALUMINIUM / BAGUE DUPLEX EN ALUMINIUM

WIRE ROPE CLIP / THIMBLE / ALUMINIUM STOP BUTTON / ALUMINIUM DUPLEX FERRULE
KIT

WRAD0121



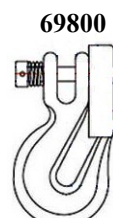
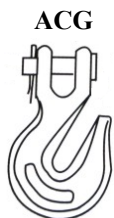
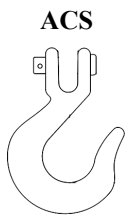
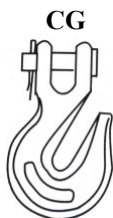
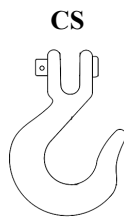
SUR UN PANNEAU DE
2'X2' /
ON 2'X2' BOARD

5 X	WRC08	2 X	WRC48	6 X	ABS06	6 X	ADF06
5 X	WRC12	5 X	WRT08	6 X	ABS08	6 X	ADF08
5 X	WRC16	5 X	WRT12	6 X	ABS10	4 X	ADF10
5 X	WRC20	5 X	WRT16	4 X	ABS12	4 X	ADF12
5 X	WRC24	5 X	WRT20	2 X	ABS16	2 X	ADF16
5 X	WRC32	5 X	WRT-24	2 X	ABS20	2 X	ADF20
2 X	WRC40	6 X	ABS04	6 X	ADF04	1 X	ADF24

ASSORTIMENT DE CROCHET D'ÉLINGUE / GRAPPIN / À ŒIL / SÉCURITÉ

GRAB HOOK / SLIP HOOK / CLEVIS / EYE HOOK / SAFETY HOOK

CHK0072



SUR UN PANNEAU DE
2'X2' /
ON 2'X2' BOARD

4 X	CS04	4 X	ACS04	2 X	SH04	2 X	SCS04
4 X	CS05	4 X	ACS05	2 X	SH05	2 X	SCS05
4 X	CS06	4 X	ACS06	2 X	SH06	2 X	SCS06
4 X	CG04	4 X	ACG04	2 X	GH04	2 X	6980025K
4 X	CG05	4 X	ACG05	2 X	GH05	2 X	6980022K
4 X	CG06	4 X	ACG06	2 X	GH06	2 X	6980024K

ASSORTIMENT D'AXE D'ATTACHE FORGÉE

FORGED HITCH PIN

HPBOX49

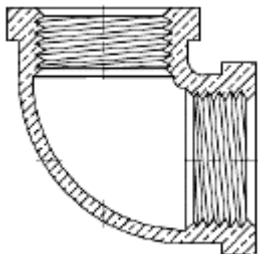


SUR UN PANNEAU DE
2'X2' /
ON 2'X2' BOARD

4X	M1196	4X	M1231
4X	M1206	2X	M1241
4X	M1219	2X	M1251
4X	M1221	2X	M1261
4X	M1226	2X	M1271

COUDE 90 DEGRÉS FEMELLE X FEMELLE

ELBOW 90 DEGREES FEMALE X FEMALE

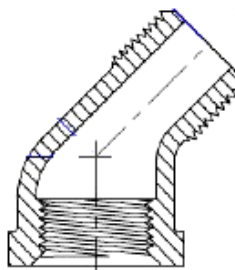


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
110122	1/8 X 1/8	11011616	1 X 1
110144	1/4 X 1/4	11012020	1 1/4 X 1 1/4
110166	3/8 X 3/8	11012424	1 1/2 X 1 1/2
110188	1/2 X 1/2	11013232	2 X 2
11011212	3/4 X 3/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

COUDE 45 DEGRÉS FEMELLE X MÂLE

ELBOW 45 DEGREES FEMALE X MALE

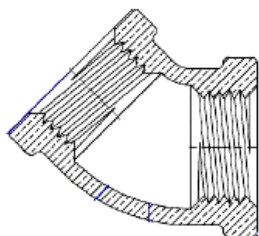


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
110444	1/4 X 1/4	11041616	1 X 1
110466	3/8 X 3/8	11042020	1 1/4 X 1 1/4
110488	1/2 X 1/2	11042424	1 1/2 X 1 1/2
11041212	3/4 X 3/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

COUDE 45 DEGRÉS FEMELLE X FEMELLE

ELBOW 45 DEGREES FEMALE X FEMALE

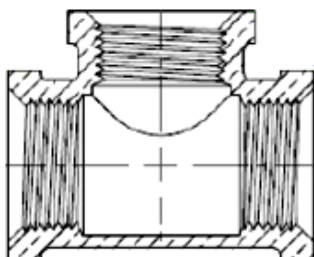


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
110222	1/8 X 1/8	11021616	1 X 1
110244	1/4 X 1/4	11022020	1 1/4 X 1 1/4
110266	3/8 X 3/8	11022424	1 1/2 X 1 1/2
110288	1/2 X 1/2	11023232	2 X 2
11021212	3/4 X 3/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

« T » FEMELLE

« T » FEMALE

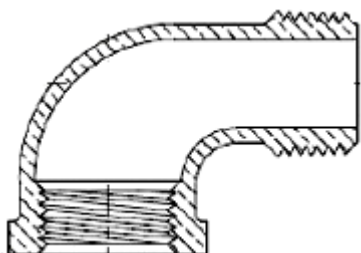


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
110522	1/8 X 1/8	11051616	1 X 1
110544	1/4 X 1/4	11052020	1 1/4 X 1 1/4
110566	3/8 X 3/8	11052424	1 1/2 X 1 1/2
110588	1/2 X 1/2	11053232	2 X 2
11051212	3/4 X 3/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

COUDE 90 DEGRÉS FEMELLE X MÂLE

ELBOW 90 DEGREES FEMALE X MALE

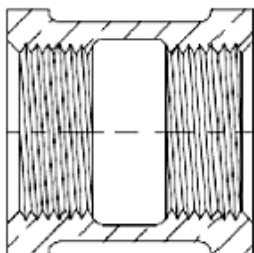


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
110322	1/8 X 1/8	11031616	1 X 1
110344	1/4 X 1/4	11032020	1 1/4 X 1 1/4
110366	3/8 X 3/8	11032424	1 1/2 X 1 1/2
110388	1/2 X 1/2	11033232	2 X 2
11031212	3/4 X 3/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

UNION DROIT

COUPLER

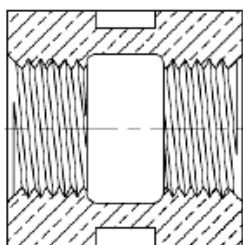


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
110822	1/8 X 1/8	11081616	1 X 1
110844	1/4 X 1/4	11082020	1 1/4 X 1 1/4
110866	3/8 X 3/8	11082424	1 1/2 X 1 1/2
110888	1/2 X 1/2	11083232	2 X 2
11081212	3/4 X 3/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

MANCHON RÉDUIT FEMELLE X FEMELLE

REDUCING COUPLER FEMALE X FEMALE

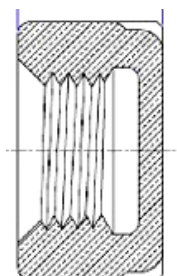


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
110942	1/4 X 1/8	1109168	1 X 1/2
110964	3/8 X 1/4	11091612	1 X 3/4
110984	1/2 X 1/4	11092016	1 1/4 X 1
110986	1/2 X 3/8	11092420	1 1/2 X 1 1/4
1109126	3/4 X 3/8	11093224	2 X 1 1/2
1109128	3/4 X 1/2		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

CAPUCHON

CAP

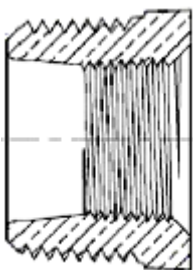


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
111022	1/8	11101616	1
111044	1/4	11102020	1 1/4
111066	3/8	11102424	1 1/2
111088	1/2	11103232	2
11101212	3/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

DOUILLE HEXAGONALE

HEX BUSHING

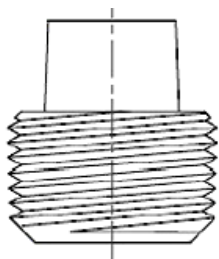


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
111142	1/4 X 1/8	1111126	3/4 X 3/8
111162	3/8 X 1/8	1111128	3/4 X 1/2
111164	3/8 X 1/4	1111168	1 X 1/2
111182	1/2 X 1/8	11111612	1 X 3/4
111184	1/2 X 1/4	11112016	1 1/4 X 1
111186	1/2 X 3/8	11112420	1 1/2 X 1 1/4
1111124	3/4 X 1/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

PLUG À TÊTE CARRÉ

SQUARE HEAD PLUG

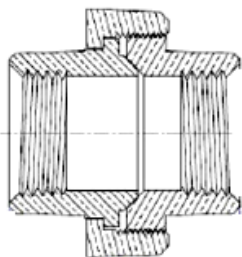


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
111222	1/8	11121616	1
111244	1/4	11122020	1 1/4
111266	3/8	11122424	1 1/2
111288	1/2	11123232	2
11121212	3/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

UNION

UNION



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
112244	1/4 X 1/4	11221616	1 X 1
112266	3/8 X 3/8	11222020	1 1/4 X 1 1/4
112288	1/2 X 1/2	11222424	1 1/2 X 1 1/2
11221212	3/4 X 3/4	11223232	2 X 2

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

MANCHON FERMÉ

CLOSED NIPPLE



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
120022	1/8 X 1/8	12001616	1 X 1
120044	1/4 X 1/4	12002020	1 1/4 X 1 1/4
120066	3/8 X 3/8	12002424	1 1/2 X 1 1/2
120088	1/2 X 1/2	12003232	2 X 2
12001212	3/4 X 3/4		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

MAMELON

NIPPLE



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
121522	1 1/2 X 1/8	12301212	3 X 3/4	125088	5 X 1/2
121544	1 1/2 X 1/4	12301616	3 X 1	12501212	5 X 3/4
121566	1 1/2 X 3/8	12302020	3 X 1 1/4	12501616	5 X 1
121588	1 1/2 X 1/2	12302424	3 X 1 1/2	12502020	5 X 1 1/4
12151212	1 1/2 X 3/4	12303232	3 X 2	12502424	5 X 1 1/2
122022	2 X 1/8	124022	4 X 1/8	12503232	5 X 2
122044	2 X 1/4	124044	4 X 1/4	126022	6 X 1/8
122066	2 X 3/8	124066	4 X 3/8	126044	6 X 1/4
122088	2 X 1/2	124088	4 X 1/2	126066	6 X 3/8
12201212	2 X 3/4	12401212	4 X 3/4	126088	6 X 1/2
12201616	2 X 1	12401616	4 X 1	12601212	6 X 3/4
12202020	2 X 1 1/4	12402020	4 X 1 1/4	12601616	6 X 1
12202424	2 X 1 1/2	12402424	4 X 1 1/2	12602020	6 X 1 1/4
123022	3 X 1/8	12403232	4 X 2	12602424	6 X 1 1/2
123044	3 X 1/4	125022	5 X 1/8	12603232	6 X 2
123066	3 X 3/8	125044	5 X 1/4		
123088	3 X 1/2	125066	5 X 3/8		

*AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GALVANISÉ /
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE GALVANIZED PIPE FITTING

RUBAN DE TEFLON

TEFLON TAPE



PIECE NO.
TT08

ADAPTEUR MÂLE À EMBOUT ENCOCHÉ NPT

MALE INSERT ADAPTER NPT



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
COM08	1/2	COM20	1 1/4
COM12	3/4	COM24	1 1/2
COM16	1	COM32	2

RACCORD MÂLE À EMBOUT ENCOCHÉ

INSERT COUPLING



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
MEM08	1/2	MEM20	1 1/4
MEM12	3/4	MEM24	1 1/2
MEM16	1	MEM32	2

VALVE À BILLE EN BRONZE

BRONZE BALL VALVE



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
B21104	1/4	B21116	1
B21106	3/8	B21120	1 1/4
B21108	1/2	B21124	1 1/2
B21112	3/4	B21132	2

VALVE EN BRONZE

BRONZE VALVE

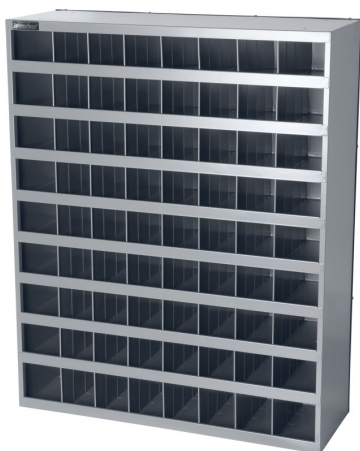


PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
ST1014	1/4	ST10116	1
ST1016	3/8	ST10120	1 1/4
ST10108	1/2	ST10124	1 1/2
ST10112	3/4		

ASSORTIMENT DE RACCORD À PIPE

PIPE FITTING KIT

PFK533



5 X	110144	5 X	110444	5 X	110942	5 X	1111124	5 X	122022
10 X	110166	5 X	110466	10 X	110964	5 X	1111126	10 X	122044
10 X	110188	5 X	110488	10 X	110986	10 X	1111128	10 X	122066
5 X	11011212	5 X	11041212	5 X	1109128	5 X	1111168	10 X	122088
2 X	11011616			2 X	11091612	5 X	11111612	10 X	12201212
		5 X	110544					5 X	12201616
5 X	110244	10 X	110566	5 X	111044	5 X	111222		
5 X	110266	10 X	110588	10 X	111066	5 X	111244	10 X	123044
5 X	110288	5 X	11051212	10 X	111088	10 X	111266	10 X	123066
5 X	11021212	2 X	11051616	5 X	11101212	10 X	111288	10 X	123088
				2 X	11101616	5 X	11121212	10 X	12301212
5 X	110322	5 X	110822			2 X	11121616		
10 X	110344	10 X	110844	5 X	111142			5 X	124044
10 X	110366	10 X	110866	10 X	111164	10 X	120044	10 X	124066
10 X	110388	10 X	110888	5 X	111182	10 X	120066	10 X	124088
5 X	11031212	5 X	11081212	5 X	111184	10 X	120088	5 X	12401212
2 X	11031616	2 X	11081616	10 X	111186	10 X	12001212		
						5 X	12001616		

BRIDE DE RÉSERVOIR

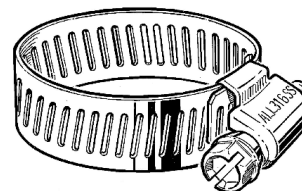
TANK FLANGE



PIECE NO.	DIMENSION
0372735001	1/4
0372735027	3/8
0372735043	1/2
0372735068	3/4
0372735084	1
0372735100	1-1/4
0372735126	1-1/2
0372735142	2

COLLIER DE SERRAGE EN ACIER INOXYDABLE ET NOIX EN ACIER

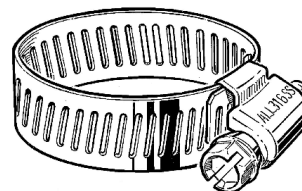
STAINLESS STEEL HOSE CLAMP AND STEEL NUT



PIECE NO.	DIMENSION MIN.	DIMANSION MAX.	PIECE NO.	DIMENSION MIN.	DIMANSION MAX.
MH04	7/32	5/8	HS32	1 9/16	2 1/2
MH06	5/16	7/8	HS36	1 13/16	2 3/4
HS08	7/16	1	HS40	2 1/16	3
HS10	9/16	1 1/16	HS44	2 5/16	3 1/4
HS12	9/16	1 1/4	HS48	2 9/16	3 1/2
HS16	11/16	1 1/2	HS52	2 13/16	3 3/4
HS20	3/4	1 3/4	HS56	3 1/16	4
HS24	1 1/16	2	HS64	3 5/16	4 1/4
HS28	1 5/16	2 1/4	HS72	4 1/16	5

COLLIER DE SERRAGE EN ACIER INOXYDABLE ET NOIX EN ACIER INOXYDABLE

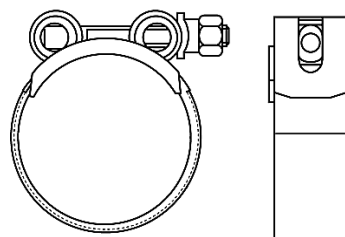
STAINLESS STEEL HOSE CLAMP AND STAINLESS
STEEL NUT



PIECE NO.	DIMENSION MIN.	DIMANSION MAX.	PIECE NO.	DIMENSION MIN.	DIMANSION MAX.
MHS04	7/32	5/8	HSS32	1 9/16	2 1/2
MHS06	5/16	7/8	HSS36	1 13/16	2 3/4
HSS08	7/16	1"	HSS40	2 1/16	3
HSS10	9/16	1 1/16	HSS44	2 5/16	3 1/4
HSS12	9/16	1 1/4	HSS48	2 9/16	3 1/2
HSS16	11/16	1 1/2	HSS52	2 13/16	3 3/4
HSS20	3/4	1 3/4	HSS56	3 1/16	4
HSS24	1 1/16	2	HSS64	3 5/16	4 1/4
HSS28	1 5/16	2 1/4	HSS72	4 1/16	5

COLLIER DE SERRAGE ROBUSTE STYLE MIKALOR

H.D HOSE CLAMP STYLE MIKALOR



PIECE NO.	DIA. MIN. / MAX. (MM)	DIA. MIN. / MAX. (PO / INCH)	LARGEUR RUBAN / BAND WIDTH (MM)	ÉPAISSEUR RUBAN / BAND THICKNESS (MM)
CR1719	17-19	11/16-3/4	20	.06
CR2022	20-22	13/16-7/8	20	.06
CR2325	23-25	15/16-1	20	.06
CR2628	26-28	1 1/16-1 1/8	20	.06
CR2931	29-31	1 1/8-1 1/4	20	.08
CR3235	32-35	1 1/4-1 3/8	20	.08
CR3639	36-39	1 3/8-1 9/16	20	.08
CR4043	40-43	1 9/16-1 11/16	20	.08
CR4447	44-47	1 3/4-1 7/8	22	1.2
CR4851	48-51	1 7/8-2	22	1.2
CR5255	52-55	2-2 3/16	22	1.2
CR5659	56-59	2 3/16-2 5/16	22	1.2
CR6063	60-63	2 5/16-2 1/2	22	1.2
CR6467	64-67	2 1/2-2 5/8	22	1.2
CR6873	68-73	2 11/16-2 7/8	24	1.5
CR7479	74-79	2 13/16-3 1/8	24	1.5
CR8085	80-85	3 1/8-3 3/8	24	1.5
CR8691	86-91	3 3/8-3 9/16	24	1.5
CR9297	92-97	3 5/8-3 13/16	24	1.5
CR98103	98-103	3 7/8-4 1/16	24	1.5
CR104112	104-112	4 1/8-4 7/16	24	1.5
CR113121	113-121	4 7/16-4 3/4	24	1.5
CR122130	122-130	4 13/16-5 1/8	24	1.5
CR131139	131-139	5 3/16-5 1/2	26	1.7
CR140148	140-148	5 1/2-5 13/16	26	1.7
CR149161	149-161	5 7/8-6 3/8	26	1.7
CR162174	162-174	6 3/8-6 7/8	26	1.7
CR175187	175-187	6 7/8-7 3/8	26	1.7
CR188200	188-200	7 3/8-7 7/8	26	1.7

RACCORD GRAISSEUR STANDARD

STANDARD GREASE FITTING



TYPE 1
DROIT /
STRAIGHT



TYPE 2
COUDE 30° /
30° ELBOW



TYPE 3
COUDE 45° /
45° ELBOW



TYPE 4
COUDE 65° /
65° ELBOW



TYPE 5
COUDE 90° /
90° ELBOW



TYPE 7
LONG DROIT /
STRAIGHT
LONG

PIECE NO.	TYPE	DESCRIPTION	PIECE NO.	TYPE	DESCRIPTION
GF610	1	1/8 NPT	GF637	3	1/4-28 LONG
GF611	2	1/8 NPT	GF641	1	1/4-28
GF612	4	1/8 NPT	GF652	7	1/4-28
GF613	5	1/8 NPT	GF688	3	1/8 NPT
GF627	1	1/4 NPT	GF710	1	3/8-24
GF629	4	1/4 NPT	GF711	1	5/16-24
GF636	3	1/4-28	GF911	5	1/4-28

RACCORD GRAISSEUR MÉTRIQUE

METRIC GREASE FITTING

PIECE NO.	TYPE	DESCRIPTION	PIECE NO.	TYPE	DESCRIPTION
M410	3	6 X 1	M525	1	8 X 1.25
M413	5	6 X 1	M810	3	10 X 1
M415	1	6 X 1	M813	5	10 X 1
M510	3	8 X 1	M815	1	10 X 1
M513	5	8 X 1	M820	3	10 X 1.5
M515	1	8 X 1	M823	5	10 X 1.5
M520	3	8 X 1.25	M825	1	10 X 1.5
M523	5	8 X 1.25			

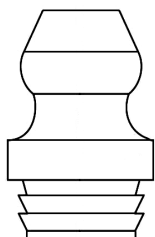
ZERK LOCKER



PIECE NO.	DESCRIPTION
ZERKLOCK	POUR TOUS LES RACCORDS / FOR ALL GREASE FITTING

RACCORD GRAISSEUR DE TYPE « PUSH »

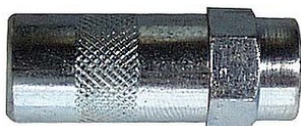
PUSH TYPE GREASE FITTING



PIECE NO.	DIMENSION
11131	3/16
11132	1/4
11133	5/16
11134	3/8

ACCOUPLEMENT À GRAISSEUR

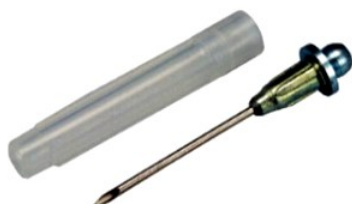
GREASE COUPLING



PIECE NO.	DESCRIPTION	PSI
GFC33	1/8 NPT	6000

INJECTEUR DE GRAISSE

GREASE INJECTOR



PIECE NO.	DESCRIPTION
G1150	18 GAUGE X 1 1/2 LONG. / LENGTH

FUSIL GRAISSEUR

GREASE GUN



11085

11086

11087

11090

DYN11060

PIECE NO.	DESCRIPTION
11085	À LEVIER / LEVER
11086	À AIR / AIR TYPE
11087	PISTOLET / PISTOL
11090	SUCTION
DYN11060	ÉLECTRIQUE, RECHARGEABLE, 12V / ELECTRIC, RECHARGABLE, 12V

EXTENSION POUR FUSIL GRAISSEUR

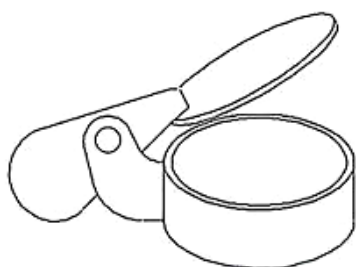
GREASE GUN HOSE



PIECE NO.	DESCRIPTION
11142	1/8 NPT X 12" (CAOUTCHOUC / RUBBER)
11143	1/8 NPT X 18" (CAOUTCHOUC / RUBBER)

CHAPEAU D'ÉCHAPPEMENT

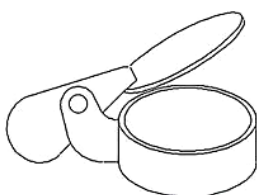
WEATHER CAP



PIECE NO.	POUR PIPE / FITS PIPE
WC150	1 1/2
WC175	1 3/4 - 1 15/16
WC200	2 - 2 3/16
WC225	2 1/4 - 2 7/16
WC250	2 1/2 - 2 11/16
WC275	2 3/4 - 2 15/16
WC300	3 - 3 3/16
WC350	3 1/2 - 3 15/16
WC400	4 - 4 3/16

WCK0015

KIT DE CHAPEAU D'ÉCHAPPEMENT / WEATHER CAP KIT

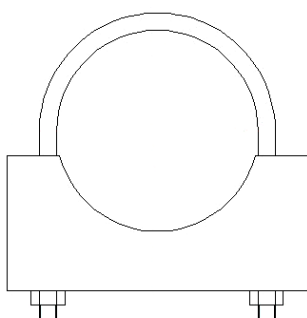


SUR UN PANNEAU DE
2'X2' /
ON 2'X2' BOARD

2 X	WC150	1 1/2	2 X	WC275	2 3/4
2 X	WC175	1 3/4	1 X	WC300	3
2 X	WC200	2	1 X	WC350	3 1/2
2 X	WC225	2 1/4	1 X	WC400	4
2 X	WC250	2 1/2			

COLLET DE SILENCIEUX

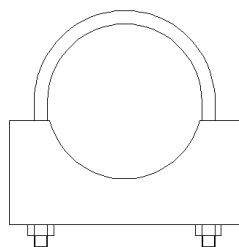
MUFFLER CLAMP



PIECE NO.	DIMENSION
MC-150	1 1/2
MC-163	1 5/8
MC-175	1 3/4
MC-187	1 7/8
MC-200	2
MC-212	2 1/8
MC-225	2 1/4
MC-250	2 1/2
MC-275	2 3/4
MC-300	3
MC-350	3 1/2
MC-400	4

MCK0100

KIT DE COLLET DE SILENCIEUX / MUFFLER CLAMP KIT



SUR UN PANNEAU DE
2'X2' /
ON 2'X2' BOARD

10	MC-150	1 1/2	10	MC-225	2 1/4
10	MC-163	1 5/8	10	MC-250	2 1/2
10	MC-175	1 3/4	5	MC-275	2 3/4
10	MC-187	1 7/8	5	MC-300	3
10	MC-200	2	5	MC-350	3 1/2
10	MC-212	2 1/8	5	MC-400	4

SERRE-FILS AUTOBLOQUANT CABLE TIES



PIECE NO.	COULEUR / COLOR	FORCE / STRENGTH	LONGUEUR / LENGTH	LARGEUR / WIDTH	QTÉ PAR SAC / QTY PER BAG
836001	NOIR / BLACK	18 LBS	4.10"	.10"	100
836004	BLANC / WHITE	18 LBS	8.10"	.10"	100
836005	NOIR / BLACK	18 LBS	8.10"	.10"	100
836006	BLANC / WHITE	40 LBS	5.80"	.14"	100
836007	NOIR / BLACK	40 LBS	5.80"	.14"	100
836018	BLANC / WHITE	50 LBS	7.60"	.18"	100
836019	NOIR / BLACK	50 LBS	7.60"	.18"	100
836020	BLANC / WHITE	50 LBS	11.10"	.18"	100
836021	NOIR / BLACK	50 LBS	11.10"	.18"	100
836026	BLANC / WHITE	50 LBS	14.60"	.18"	100
836025	NOIR / BLACK	50 LBS	14.60"	.18"	100
836016	NOIR / BLACK	120 LBS	9.00"	.30"	100
836028	BLANC / WHITE	120 LBS	15.00"	.30"	100
836029	NOIR / BLACK	120 LBS	15.00"	.30"	100
856120	NOIR / BLACK	175 LBS	24.00"	.34"	25
856030	ROUGE / RED	50 LBS	7.60"	.18"	25
856031	ORANGE / ORANGE	50 LBS	7.60"	.18"	25
856032	BLEU / BLUE	50 LBS	7.60"	.18"	25
856033	JAUNE / YELLOW	50 LBS	7.60"	.18"	25
856034	VERT / GREEN	50 LBS	7.60"	.18"	25
856035	MAUVE / PURPLE	50 LBS	7.60"	.18"	25

GAINE ISOLANTE FENDUE EN NYLON NYLON SPLIT LOOM



PIECE NO.	DIMENSION	LONGUEUR / LENGHT
838030	1/4	50'
8380303	1/4	500'
838031	3/8	50'
8380313	3/8	500'
838032	1/2	50'
8380323	1/2	500'
838033	5/8	50'
8380333	5/8	500'
838034	3/4	50'
8380343	3/4	500'
838035	1	50'
8380353	1	300'
8380363	1 1/2	150'
8380373	2	100'

- PROCURE UNE EXCELLENTE PROTECTION CHIMIQUE / PROVIDES EXCELLENT CHEMICAL PROTECTION
- PERMET UN ACHEMINEMENT POLYVALENT DES FILS, CÂBLES ET BOYAUX D'ARROSAGE / ALLOWS FLEXIBLE ROUTING OF WIRE, CABLE, HOSES
- PROTÈGE LES FILS, CÂBLES ET BOYAUX D'ARROSAGE CONTRE LA CHALEUR EXTRÊME ET L'ABRASION / PROTECTS HOSES, WIRE AND CABLES FROM EXTREME HEAT AND ABRASION
- AIDE À RÉDUIRE LE BRUIT ET PROTÈGE LES FILS CONTRE LES PIERRES ET AUTRES DÉBRIS SUSCEPTIBLES DE LES ENDOMMAGER / HELPS REDUCE NOISE AND PROTECTS WIRES FROM STONES AND OTHER HARMFUL DEBRIS
- L'OUVERTURE À FENTE PERMET DE FACILEMENT INSTALLER LES FILS / SLIT OPENING ALLOWS FOR EASY INSTALLATION OF WIRES
- LA FENTE SE REFERME APRÈS L'INSTALLATION EN VUE DE MAINTENIR LES PROPRIÉTÉS PROTECTRICES / THE SLIT SNAPS CLOSED AFTER INSTALLATION TO MAINTAIN ITS PROTECTIVE PROPERTIES
- **UTILISATIONS / APPLICATION :** AUTOMOBILE, CAMION, AUTOBUS, REMORQUE, MARINE, VR, FABRICATION DE HARNAIS DE TYPE ÉQUIPEMENT D'ORIGINE / AUTOMOTIVE, TRUCK, BUS, TRAILER, MARINE, R.V., OE HARNESS MANUFACTURING
- **TEMPÉRATURE / TEMPERATURE :** -40°C À / TO 149°C

GAINE ISOLANTE FENDUE EN POLYÉTHYLÈNE POLYETHYLENE SPLIT LOOM



PIECE NO.	DIMENSION	LONGUEUR / LENGHT	PIECE NO.	DIMENSION	LONGUEUR / LENGHT
838013	1/4	25'	8380013	1/2	500'
838003	1/4	50'	838007	5/8	50'
8380033	1/4	500'	8380073	5/8	500'
838010	3/8	25'	838002	3/4	50'
838000	3/8	50'	8380023	3/4	500'
8380003	3/8	500'	838004	1	50'
838014	7/16	50'	8380043	1	300'
8380143	7/16	500'	8380053	1 1/2	150'
838011	1/2	25'	8380093	2	100'
838001	1/2	50'			

- PROCURE UNE EXCELLENTE PROTECTION CHIMIQUE / PROVIDES EXCELLENT CHEMICAL PROTECTION
- PERMET UN ACHEMINEMENT POLYVALENT DES FILS, CÂBLES ET BOYAUX D'ARROSAGE / ALLOWS FLEXIBLE ROUTING OF WIRE, CABLE, HOSES
- PROTÈGE LES FILS, CÂBLES ET BOYAUX D'ARROSAGE CONTRE LA CHALEUR EXTRÊME ET L'ABRASION / PROTECTS HOSES, WIRE AND CABLES FROM EXTREME HEAT AND ABRASION
- AIDE À RÉDUIRE LE BRUIT ET PROTÈGE LES FILS CONTRE LES PIERRES ET AUTRES DÉBRIS SUSCEPTIBLES DE LES ENDOMMAGER / HELPS REDUCE NOISE AND PROTECTS WIRES FROM STONES AND OTHER HARMFUL DEBRIS
- L'OUVERTURE À FENTE PERMET DE FACILEMENT INSTALLER LES FILS / SLIT OPENING ALLOWS FOR EASY INSTALLATION OF WIRES
- LA FENTE SE REFERME APRÈS L'INSTALLATION EN VUE DE MAINTENIR LES PROPRIÉTÉS PROTECTRICES / THE SLIT SNAPS CLOSED AFTER INSTALLATION TO MAINTAIN ITS PROTECTIVE PROPERTIES
- **UTILISATIONS / APPLICATION :** AUTOMOBILE, CAMION, AUTOBUS, REMORQUE, MARINE, VR, FABRICATION DE HARNAIS DE TYPE ÉQUIPEMENT D'ORIGINE / **AUTOMOTIVE, TRUCK, BUS, TRAILER, MARINE, R.V., OE HARNESS MANUFACTURING**
- **TEMPÉRATURE / TEMPERATURE :** -40°C À / TO 93°C

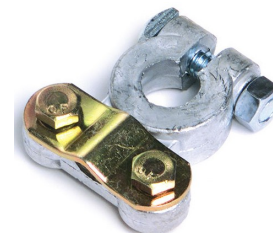
COSSE TUBULAIRE EN CUIVRE STANDARD

STANDARD COPPER TUBE LUGS



PIECE NO.	DIMENSION	CALIBRE / GAUGE	PIECE NO.	DIMENSION	CALIBRE / GAUGE
829521	#10	8	849521	#10	8
829538	5/16	8	849538	5/16	8
829428	3/8	8	849428	3/8	8
829539	1/2	8	849539	1/2	8
829514	# 10	6	849514	#10	6
829522	1/4	6	849522	1/4	6
829512	5/16	6	849512	5/16	6
829429	3/8	6	849429	3/8	6
829513	1/2	6	849513	1/2	6
829515	1/4	4	849515	1/4	4
829516	5/16	4	849516	5/16	4
829430	3/8	4	849430	3/8	4
829529	1/2	4	849529	1/2	4
829517	1/4	2	849517	1/4	2
829518	5/16	2	849518	5/16	2
829431	3/8	2	849431	3/8	2
829530	1/2	2	849530	1/2	2
829519	1/4	1	849519	1/4	1
829531	5/16	1	849531	5/16	1
829432	3/8	1	849432	3/8	1
829520	1/2	1	849520	1/2	1
829545	1/4	1/0	849545	1/4	1/0
829532	5/16	1/0	849532	5/16	1/0
829433	3/8	1/0	849433	3/8	1/0
829434	1/2	1/0	849434	1/2	1/0
829546	5/16	2/0	849546	5/16	2/0
829435	3/8	2/0	849435	3/8	2/0
829436	1/2	2/0	849436	1/2	2/0
829437	3/8	3/0	849437	3/8	3/0
829438	1/2	3/0	849438	1/2	3/0
829439	3/8	4/0	849439	3/8	4/0
829440	1/2	4/0	849440	1/2	4/0

CONNECTEUR DE BATTERIE EN PLOMB ZINQUÉ 1-4/0 LEAD BATTERY CONNECTOR ZINC-PLATED 1-4/0

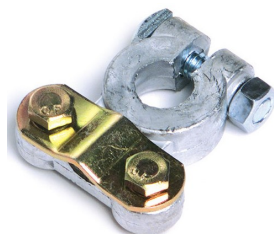


AUTOMOTIVE

PIECE NO.	QTÉ / QTY	CALIBRE / GAUGE	PIECE NO.	QTÉ / QTY	CALIBRE / GAUGE
829133	2	1-4/0	849133	25	1-4/0

- FERRURES DE FIXATION INCLUSES / HARDWARE INCLUDED
- ACCEPTE LE CALIBRE 1 PAR LES CÂBLES DE CALIBRE 4/0 / ACCEPT 1 GAUGE THROUGH 4/0 GAUGE CABLES
- CONSTRUCTION EN LAITON À POLARITÉ PRÉCISE OU EN PLOMB À POLARITÉ UNIVERSELLE / POLARITY SPECIFIC BRASS OR UNIVERSAL POLARITY LEAD CONSTRUCTION
- PINCES CONÇUES POUR LES APPLICATIONS DE CAMION, D'AUTOBUS, DE CONSTRUCTION, AGRICOLES ET INDUSTRIELLES / CLAMPS DESIGNED FOR TRUCK, BUS, CONSTRUCTION, AGRICULTURE AND INDUSTRIAL APPLICATIONS

CONNECTEUR DE BATTERIE EN PLOMB ZINQUÉ 6-2/0 LEAD BATTERY CONNECTOR ZINC-PLATED 6-2/0



PIECE NO.	CALIBRE / GAUGE
BTS42C	6-2/0

- FERRURES DE FIXATION INCLUSES / HARDWARE INCLUDED
- ACCEPTE LE CALIBRE 6 PAR LES CÂBLES DE CALIBRE 2/0 / ACCEPT 6 GAUGE THROUGH 2/0 GAUGE CABLES
- CONSTRUCTION EN LAITON À POLARITÉ PRÉCISE OU EN PLOMB À POLARITÉ UNIVERSELLE / POLARITY SPECIFIC BRASS OR UNIVERSAL POLARITY LEAD CONSTRUCTION
- PINCES CONÇUES POUR LES APPLICATIONS DE CAMION, D'AUTOBUS, DE CONSTRUCTION, AGRICOLES ET INDUSTRIELLES / CLAMPS DESIGNED FOR TRUCK, BUS, CONSTRUCTION, AGRICULTURE AND INDUSTRIAL APPLICATIONS

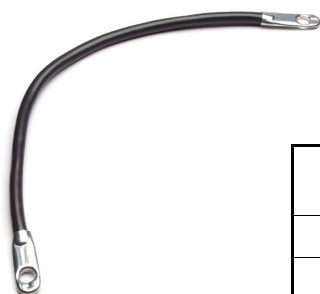
CÂBLE DE BORNE SUPÉRIEURE TOP POST CABLE



PIECE NO.	DIMENSION	CALIBRE / GAUGE
849241	12''	1
849242	16''	1
849243	19''	1
849503	21''	1
849244	27''	1
849245	30''	1
849246	36''	1
849247	41''	1
849248	48''	1
849510	65''	1

- CONNECTEURS DE BORNE SUPÉRIEURE À POLARITÉ UNIVERSELLE / UNIVERSAL POLARITY TOP POST CONNECTORS
- FIL DE SORTIE DE 4 PO, CALIBRE 12 / 4", 12-GAUGE LEAD WIRE
- SUPPORTS DE FIXATION INCLUS / MOUNTING BRACKETS INCLUDED
- FIL DE PETIT DIAMÈTRE ISOLÉ 100 % CUIVRE / 100% FINE STRANDED INSULATED COPPER WIRE
- CONNECTEURS DE PLOMB ANTIMONIAUX RÉSISTANTS À LA CORROSION / ANTIMONIAL LEAD CONNECTORS RESIST CORROSION
- RÉPOND AUX NORMES SAE OU LES DÉPASSE; IDÉAL POUR UN REMPLACEMENT DE CONSTRUCTEUR D'ÉQUIPEMENT D'ORIGINE / MEET OR EXCEED SAE SPECIFICATIONS; IDEAL FOR OEM REPLACEMENT
- LE PROCESSUS DE MOULAGE SCELLE LES FILS DE CUIVRE POUR LES PROTÉGER DES VAPEURS ACIDES ET SELS CORROSIFS / DIE-CAST PROCESS SEALS COPPER WIRES FROM ACID FUMES AND CORROSIVE SALTS
- L'ÉTAMAGE DE FIL DE CUIVRE AVANT LA FONTE ASSURE UN RACCORD PARFAIT ENTRE LE FIL ET LE CONNECTEUR / TINNING OF COPPER WIRE BEFORE CASTING ENSURES A PERFECT BOND BETWEEN WIRE & CONNECTOR

CÂBLE À INTERRUPTEUR SWITCH-TO-START CABLE



PIECE NO.	DIMENSION	CALIBRE / GAUGE
849505	10''	1
849262	15''	1
849382	18''	1
849388	19''	1
849506	24''	1
849263	25''	1
849264	35''	1

- COSSES DE 3/8 PO / 3/8" LUGS
- RÉPOND AUX NORMES SAE OU LES DÉPASSE / MEET OR EXCEED SAE SPECIFICATIONS
- FIL DE PETIT DIAMÈTRE ISOLÉ 100 % CUIVRE / 100% FINE STRANDED INSULATED COPPER WIRE
- CONNECTEURS DE PLOMB ANTIMONIAUX RÉSISTANTS À LA CORROSION / ANTIMONIAL LEAD CONNECTORS RESIST CORROSION

FUSIBLE STANDARD STANDARD FUSE

CODE	DESCRIPTION
ATO5	5 AMP
ATO7.5	7.5 AMP
ATO10	10 AMP
ATO15	15 AMP
ATO20	20 AMP
ATO25	25 AMP
ATO30	30 AMP



- FUSIBLE STANDARD ET ÉCONOMIQUE POUR UTILISATION DANS LES APPLICATIONS AUTOMOBILES, DE BATTERIE ET À COURANT CONTINU EN GÉNÉRAL / COST-EFFECTIVE STANDARD AUTOMOTIVE FUSE FOR USE IN AUTOMOTIVE, BATTERY & GENERAL DC APPLICATIONS

MINI FUSIBLE MINI FUSE

CODE	DESCRIPTION
ATM7.5	7.5 AMP
ATM10	10 AMP
ATM15	15 AMP
ATM20	20 AMP
ATM25	20 AMP
ATM30	30 AMP



- FUSIBLE STANDARD ET ÉCONOMIQUE POUR UTILISATION DANS LES APPLICATIONS AUTOMOBILES, DE BATTERIE ET À COURANT CONTINU EN GÉNÉRAL / COST-EFFECTIVE STANDARD AUTOMOTIVE FUSE FOR USE IN AUTOMOTIVE, BATTERY AND GENERAL DC APPLICATIONS

MINI BARRE DE LUMIÈRE AU LED HighLighter®

LED MINI-LIGHT BAR HighLighter®



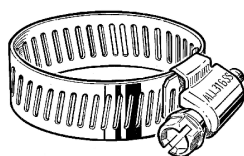
PIECE NO.
454101HL-02

- PROFIL BAS DE 2.7 POUCE DE HAUTEUR / LOW PROFILE; ONLY 2.7-INCHES TALL
- RÉPARTITION UNIFORME DE LA LUMIÈRE SUR 360 DEGRÉS. SANS POINTS NOIRS OU OMBRE / UNIFORM 360-DEGREE LIGHT DISTRIBUTION. NO DARK SPOTS OR SHADOWS
- AIMANTÉ PAR MagnetSelect™ / PATTERN SELECTION USING MagnetSelect™

ASSORTIMENT DE COLLIER DE SERRAGE EN ACIER INOXYDABLE ET NOIX EN ACIER

STAINLESS STEEL HOSE CLAMP AND STEEL NUT KIT

HCK160



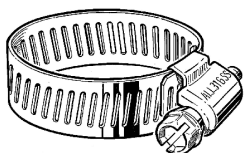
SUR UN PANNEAU
DE 2X2 PIEDS /
ON 2X2 FEET
BOARD

10 X	MH04	10 X	HS20	10 X	HS44
10 X	MH06	10 X	HS24	10 X	HS52
10 X	HS08	10 X	HS28	10 X	HS56
10 X	HS10	10 X	HS32	10 X	HS72
10 X	HS12	10 X	HS36		
10 X	HS16	10 X	HS40		

COLLIER DE SERRAGE EN ACIER INOXYDABLE ET NOIX EN ACIER INOXYDABLE

STAINLESS STEEL HOSE CLAMP AND STAINLESS STEEL NUT

HCKS160



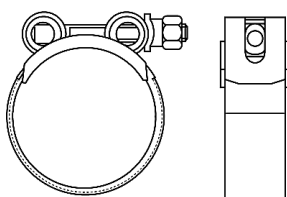
SUR UN PANNEAU
DE 2X2 PIEDS /
ON 2X2 FEET
BOARD

10 X	MHS04	10 X	HSS20	10 X	HSS44
10 X	MHS06	10 X	HSS24	10 X	HSS52
10 X	HSS08	10 X	HSS28	10 X	HSS56
10 X	HSS10	10 X	HSS32	10 X	HSS72
10 X	HSS12	10 X	HSS36		
10 X	HSS16	10 X	HSS40		

ASSORTIMENT DE COLLIER DE SERRAGE ROBUSTE STYLE MIKALOR

H.D HOSE CLAMP STYLE MIKALOR KIT

CRK120



SUR UN PANNEAU
DE 2X2 PIEDS /
ON 2X2 FEET
BOARD

6 X	CR1719	6 X	CR4447	4 X	CR8085
6 X	CR2022	5 X	CR4851	4 X	CR8691
6 X	CR2325	5 X	CR5255	4 X	CR9297
6 X	CR2628	5 X	CR5659	4 X	CR98103
6 X	CR2931	5 X	CR6063	4 X	CR104112
6 X	CR3235	5 X	CR6467	4 X	CR113121
6 X	CR3639	5 X	CR6873	4 X	CR122130
6 X	CR4043	4 X	CR7479	4 X	CR131139

ASSORTIMENT DE RACCORD GRAISSEUR STANDARD

STANDARD GREASE FITTING KIT



GFK144



10 X	GF610	10 X	GF636	10 X	GF711
10 X	GF611	10 X	GF637	10 X	GF911
10 X	GF612	10 X	GF641	2 X	GFC33
10 X	GF613	10 X	GF652	2 X	GH150
10 X	GF627	10 X	GF688		
10 X	GF629	10 X	GF710		

ASSORTIMENT DE RACCORD GRAISSEUR MÉTRIQUE

METRIC GREASE FITTING KIT



10 X	M410	10 X	M515	10 X	M813
10 X	M413	10 X	M520	10 X	M815
10 X	M415	10 X	M523	10 X	M820
10 X	M510	10 X	M525	10 X	M823
10 X	M513	10 X	M810	10 X	M825
2 X	GI150	2 X	GFC33		

ASSORTIMENT DE RACCORD GRAISSEUR STANDARD ET MÉTRIQUE

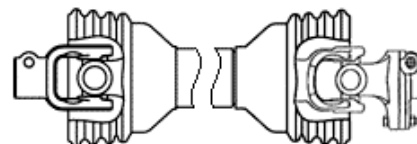
STANDARD AND METRIC GREASE FITTING KIT



10 X	GF610	10 X	GF637	10 X	M413	10 X	M810
10 X	GF611	10 X	GF641	10 X	M415	10 X	M813
10 X	GF612	10 X	GF652	10 X	M510	10 X	M815
10 X	GF613	10 X	GF688	10 X	M513	10 X	M820
10 X	GF627	10 X	GF710	10 X	M515	10 X	M823
10 X	GF629	10 X	GF711	10 X	M520	10 X	M825
10 X	GF636	10 X	GF911	10 X	M523	5 X	GFC33
10 X	GF637	10 X	M410	10 X	M525	5 X	GI150

PTO QUICK DISCONNECT À SHEAR BOLT

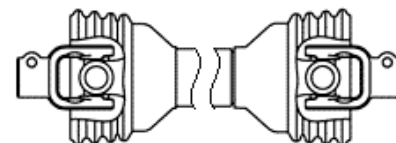
PTO QUICK DISCONNECT TO SHEAR BOLT



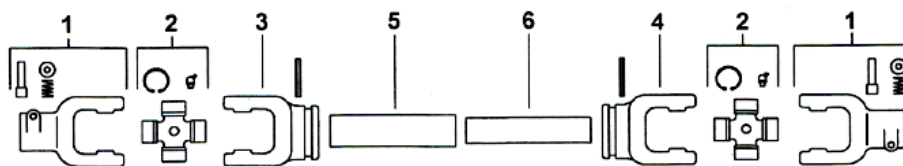
PIECE NO.	SERIE	CROIX À CROIX / CROSS TO CROSS (MIN)	CROIX À CROIX / CROSS TO CROSS (MAX)	CÔTÉ TRACTEUR / TRACTOR END	CÔTÉ ACCESSOIRE / IMPLEMENT END	540 RPM
PTO4SH	4	885 MM / 35"	1310 MM / 52"	1 3/8" - 6	1 3/8" - 6 SHEAR BOLT	35 HP
PTO5SH	5	885 MM / 35"	1310 MM / 52"	1 3/8" - 6	1 3/8" - 6 SHEAR BOLT	47 HP
PTO6SH	6	885 MM / 35"	1310 MM / 52"	1 3/8" - 6	1 3/8" - 6 SHEAR BOLT	64 HP
PTO8SH	8	885 MM / 35"	1310 MM / 52"	1 3/8" - 6	1 3/8" - 6 SHEAR BOLT	95 HP
PTO8-1 3/4SH	8	885 MM / 35"	1310 MM / 52"	1 3/8" - 6	1 3/4" - 20 SHEAR BOLT	95HP

PTO QUICK DISCONNECT À QUICK DISCONNECT

PTO QUICK DISCONNECT TO QUICK DISCONNECT

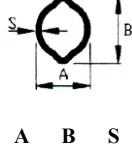
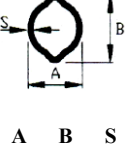
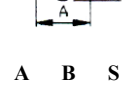
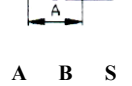


PIECE NO.	SERIE	CROIX À CROIX / CROSS TO CROSS (MIN)	CROIX À CROIX / CROSS TO CROSS (MAX)	CÔTÉ TRACTEUR / TRACTOR END	CÔTÉ ACCESSOIRE / IMPLEMENT END	540 RPM
PTO1	1	1210 MM / 48"	1910 MM / 75"	1 3/8" - 6	1 3/8" - 6	16 HP
PTO2	2	1210 MM / 48"	1910 MM / 75"	1 3/8" - 6	1 3/8" - 6	20 HP
PTO4	4	1210 MM / 48"	1910 MM / 75"	1 3/8" - 6	1 3/8" - 6	35 HP
PTO5	5	1210 MM / 48"	1910 MM / 75"	1 3/8" - 6	1 3/8" - 6	47 HP
PTO6	6	1210 MM / 48"	1910 MM / 75"	1 3/8" - 6	1 3/8" - 6	64 HP
PTO8	8	1210 MM / 48"	1910 MM / 75"	1 3/8" - 6	1 3/8" - 6	95 HP



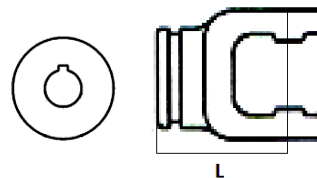
	DIM CROIX (MM)	1	2	3	4	5 SHAFT EXT.	6 SHAFT INT.	SHEAR YOKE 1 3/8"-6	SHIELD	SHIELD BEARING
										
SÉRIE 1	22 X 54	8-1012	1-0121	8-1020	8-1030	70-0104	70-0105	SH8-1012	69-0648	56-2101
SÉRIE 2	23.8 X 61.3	8-2012	1-0221	8-2020	8-2030	70-0305	70-0205	SH8-2012	69-0648	56-2102
SÉRIE 3	27 X 70	8-3012	1-0321	8-3020	8-3030	70-0304	70-0305	SH8-3012	69-1248	56-4103
SÉRIE 4	27 X 74.6	8-4012	1-0421	8-4020	8-4030	70-0304	70-0405	SH8-4012	69-1248	56-4103
SÉRIE 5	30.2 X 80	8-5012	2-0521	8-5020	8-5030	70-0504	70-0505	SH8-5012	69-2248	56-6105
SÉRIE 6	30.2 X 92	8-6012	3-0621	8-6020	8-6030	70-0704	70-0505	SH8-6012	69-2248	56-6106
SÉRIE 7	35 X 94	8-7012	3-0721	8-7020	8-7030	70-0704	70-0705	SH8-7012	69-2248	56-6106
SÉRIE 8	35 X 106.5	8-8012	3-0821	8-8020	8-8030	70-0804	70-0704	SH8-8012	69-2648	56-8108
SÉRIE 9	41 X 108	10910	3-0921	50920B	50930B	60620B3	60630B3	SH10910		
SÉRIE 10	41 X 118	11010	3-1021	51020B	51030B	60720B3	60730B3	SH11010		

*CES TABLEAUX INDIQUENT LES PIÈCES LES PLUS POPULAIRES POUR CHACUNE DES SÉRIES. PLUSIEURS AUTRES PIÈCES DISPONIBLES.

	DIM CROIX (MM)	1	2	3	4	5 SHAFT EXT. 	6 SHAFT INT. 	SHEAR YOKE 1 3/8"-6	SHIELD	SHIELD BEARING
										
SÉRIE 2100	22 X 54.8	8-2112	1-1001	8-2120	8-2130	30 X 39 X 2.8 70-2104	23.5 X 31 X 3.6 70-2105	SUR DEMANDE	69-0648	56-2122
SÉRIE 2200	23.8 X 61.3	8-2012	1-0221	8-2220	8-2230	41 X 48 X 3 70-2204	34.5 X 40 X 4 70-2205	SUR DEMANDE	69-1248	56-2223
SÉRIE 2300	74 X 74.6	8-4012	1-0421	8-2320	8-2330	41 X 48 X 3 70-2204	34.5 X 40 X 4 70-2205	SUR DEMANDE	69-1248	56-2223
SÉRIE 2400	32 X 76	8-2412	2-2421	8-2420	8-2430	48 X 57.5 X 4 70-2404	39.5 X 49 X 4.5 70-2405	SUR DEMANDE	69-2248	56-2324

MÂCHOIRE COTÉ ACCESSOIRE

IMPLEMENT YOKE

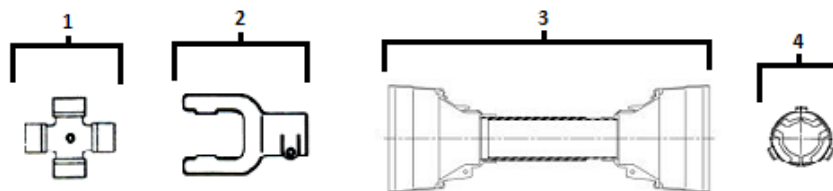


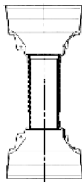
SERIE	BORE (MM)	BORE (")	(L) LONGUEUR / LENGHT (MM)	(L) LONGUEUR / LENGHT (")	CHEMIN DE CLÉ / KEYWAY	DIMENSION DU TROU / HOLE SIZE	PIECE NO.
SÉRIE 1	25.4	1	79.0	3 9/32	1/4	3/8 - 16	8-1008
	31.75	1 1/4	79.0	3 9/32	1/4	3/8 - 16	8-1010
SÉRIE 2	25.4	1	82.0	3 15/64	1/4	3/8 - 16	8-2008
	31.75	1 1/4	82.0	3 15/64	1/4	3/8 - 16	8-2010
SÉRIE 3	25.4	1	85.0	3 11/32	1/4	3/8 - 16	8-3011
	31.75	1 1/4	85.0	3 11/32	1/4	3/8 - 16	8-3010
	34.93	1 3/8	85	3 11/32	—	17/32 D.T.	8-3016
SÉRIE 4	31.75	1 1/4	98.0	3 55/64	1/4	3/8 - 16	8-4010
	34.93	1 3/8	98.0	3 55/64	5/16	3/8 - 16	8-4011
	34.93	1 3/8	98.0	3 55/64	—	17/32 D.T.	8-4016
SÉRIE 5	31.75	1 1/4	96.0	3 25/32	1/4	3/8 - 16	8-5010
	34.93	1 3/8	96.0	3 25/32	5/16	3/8 - 16	8-5011
	34.93	1 3/8	96.0	3 25/32	—	17/32 D.T.	8-5016
SÉRIE 6	31.75	1 1/4	105.0	4 9/64	1/4	3/8 - 16	8-6010
	34.93	1 3/8	105.0	4 9/64	5/16	3/8 - 16	8-6011
	34.93	1 3/8	110.0	4 11/32	—	17/32 D.T.	8-6016
SÉRIE 7	35.0	1 3/8	105.0	4 1/8	5/16	3/8 - 16	8-7011
SÉRIE 8	35.0	1 3/8	120.0	4 23/32	5/16	3/8 - 16	8-8011
	38.0	1 1/2	120.0	4 23/32	5/16	3/8 - 16	8-8015
	44.5	1 3/4	120.0	4 23/32	3/8	3/8 - 16	8-8016

*CES TABLEAUX INDIQUENT LES PIÈCES LES PLUS POPULAIRES POUR CHACUNE DES SÉRIES. PLUSIEURS AUTRES PIÈCES DISPONIBLES.

SERIE	BORE (MM)	BORE (")	LONGUEUR / LENGHT (MM)	LONGUEUR / LENGHT (")	CHEMIN DE CLÉ / KEYWAY	DIMENSION DU TROU / HOLE SIZE	PIECE NO.
SÉRIE 2100	25.4	1	79.0	3 7/64	—	5/16 D.T.	8-2108
	31.75	1 1/4	79.0	3 7/64	—	3/8 D.T.	8-2110
SÉRIE 2200	25.4	1	82	3 15/64	1/4	3/8 - 16	8-2008
	31.75	1 1/4	82	3 15/64	1/4	3/8 - 16	8-2010
SÉRIE 2300	31.75	1 1/4	98.0	3 55/64	1/4	3/8 - 16	8-4010
	34.93	1 3/8	98.0	3 55/64	5/16	3/8 - 16	8-4011
SÉRIE 2400	31.75	1 1/4	96.0	3 25/32	1/4	3/8 - 16	8-2410
	34.93	1 3/8	96.0	3 25/32	—	1/2 D.T.	8-2411

COMMANDEZ EN LIGNE WWW.CPGDIST.COM / ORDER ONLINE WWW.CPGDIST.COM



	DIM CROIX (MM)	1	2	3 SHIELD	4 SHIELD BEARING
					
SÉRIE N1000	2 5/16 X 15/16	10-4139	1-0170	69-0648	56-0600
SÉRIE 1200	2 9/16 X 1 1/16	12-1190	1-1275	69-1248	56-2000
SÉRIE 1800	3 1/8 X 1	18-7403	1-1875	69-1248	56-2000
SÉRIE 2000	2 5/8 X 1 1/8	20-9309	1-2075	69-1248	56-2000
SÉRIE 2200	3 7/32 X 1 1/4	22-2312	2-2275	69-2248	56-2200
SÉRIE N44	4 1/32 X 1 5/16	44-2220	3-0044	69-2648	56-0844
SÉRIE 2600	4 3/16 X 1 3/8	26-5321	3-0188	69-2648	56-2600
SÉRIE N55	4 5/16 X 1 17/32	55-9306	3-0045	69-2648	56-0844

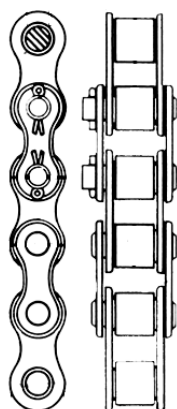
*CES TABLEAUX INDIQUENT LES PIÈCES LES PLUS POPULAIRES POUR CHACUNE DES SÉRIES. PLUSIEURS AUTRES PIÈCES DISPONIBLES.

CHAÎNE À ROULEAU

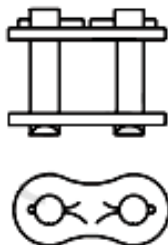
ROLLER CHAIN

SIMPLE LÉGÈRE / SIMPLE LIGHT DUTY

CHAÎNE À ROULEAU / ROLLER CHAIN



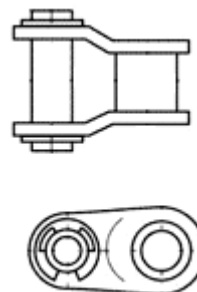
PIECE NO.
35RC
40RC*
41RC*
50RC*
60RC*
80RC*
100RC
120RC
140RC



CONNECTEUR / CONNECTER LINK

PIECE NO
35C/L
40C/L
41C/L
50C/L
60C/L
80C/L
100C/L
120C/L
140C/L

MAILLON DÉCENTRÉ / OFFSET LINK

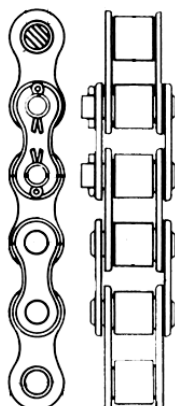


PIECE NO
35O/L
40O/L
41O/L
50O/L
60O/L
80O/L
100O/L
120O/L
140O/L

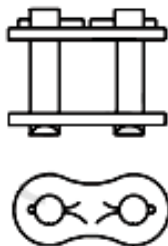
*DISPONIBLE EN 50 ET 100 PIEDS. EXEMPLE DE CODE : 40RCX50FT
*AVAILABLE IN 50 AND 100 FEET. PRODUCT CODE EXEMPLE : 40RCX50FT

SIMPLE ROBUSTE / SIMPLE HEAVY DUTY

CHAÎNE À ROULEAU / ROLLER CHAIN



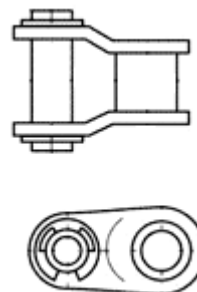
PIECE NO.
40HRC
41HRC
50HRC*
60HRC*
80HRC*
100HRC
120HRC
140HRC



CONNECTEUR / CONNECTER LINK

PIECE NO
40HC/L
41HC/L
50HC/L
60HC/L
80HC/L
100HC/L
120HC/L
140HC/L

MAILLON DÉCENTRÉ / OFFSET LINK



PIECE NO
40HO/L
41HO/L
50HO/L
60HO/L
80HO/L
100HO/L
120HO/L
140HO/L

*DISPONIBLE EN 50 ET 100 PIEDS. EXEMPLE DE CODE : 60HRCX50FT
*AVAILABLE IN 50 AND 100 FEET. PRODUCT CODE EXEMPLE : 60HRCX50FT

OUTIL POUR CHAÎNE / CHAIN BREAKER

PIECE NO.	POUR / FOR
PE35/60	35-60
PE60/100	60-100

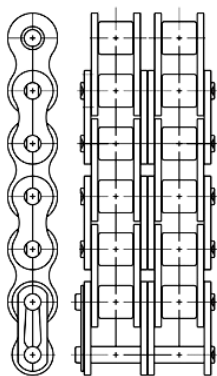


CHAÎNE À ROULEAU

ROLLER CHAIN

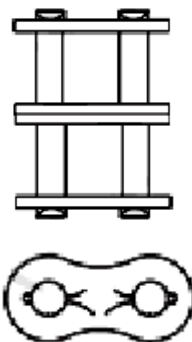
DOUBLE LÉGÈRE / DOUBLE LIGHT DUTY

CHAÎNE À ROULEAU DOUBLE / DOUBLE ROLLER CHAIN



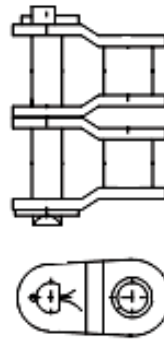
PIECE NO.
352RC
402RC
502RC
602RC
802RC
1002RC
1202RC
1402RC

CONNECTEUR DOUBLE / DOUBLE CONNECTER LINK



PIECE NO
352C/L
402C/L
502C/L
602C/L
802C/L
1002C/L
1202C/L
1402C/L

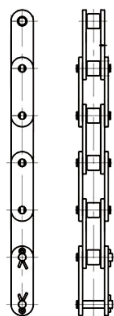
MAILLON DÉCENTRÉ DOUBLE / DOUBLE OFFSET LINK



PIECE NO
352O/L
402O/L
502O/L
602O/L
802O/L
1002O/L
1202O/L
1402O/L

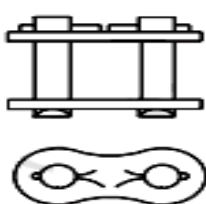
CONVOYEUR / CONVEYOR

CHAÎNE DE CONVOYEUR / CONVEYOR CHAIN



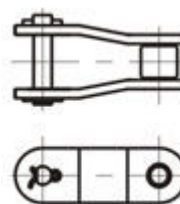
PIECE NO.
2040RC
2050RC
2060RC
CA550RC

CONNECTEUR / CONNECTER LINK



PIECE NO
2040C/L
2050C/L
2060C/L
CA550C/L

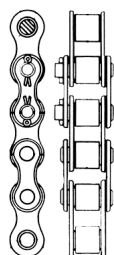
MAILLON DÉCENTRÉ / OFFSET LINK



PIECE NO
2040O/L
2050O/L
2060O/L
CA550O/L

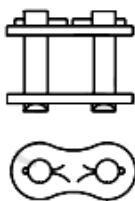
MÉTRIQUE / METRIC

CHAÎNE À ROULEAU MÉTRIQUE / METRIC ROLLER CHAIN



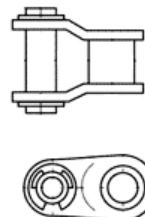
PIECE NO.
10BRC
12BRC
16BRC
20BRC

CONNECTEUR MÉTRIQUE / METRIC CONNECTER LINK



PIECE NO
10BC/L
12BC/L
16BC/L
20BC/L

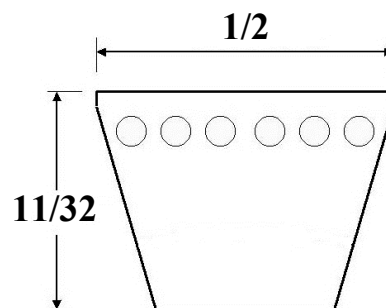
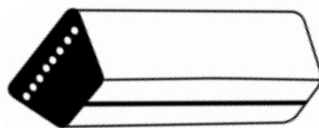
MAILLON DÉCENTRÉ MÉTRIQUE / METRIC OFFSET LINK



PIECE NO
10BO/L
12BO/L
16BO/L
20BO/L

COURROIE « V » TYPE A

V-BELT TYPE A

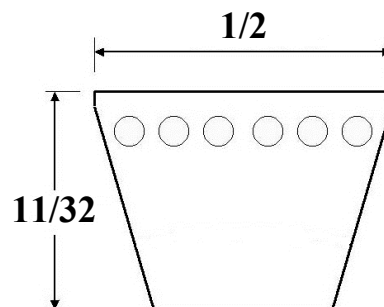
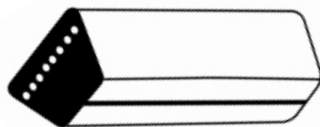


*AJOUTEZ 2" AU DIAMÈTRE INTÉRIEUR POUR OBTENIR LE DIAMÈTRE EXTÉRIEUR /
*ADD 2" TO THE INSIDE DIAMETER TO HAVE THE OUTSIDE DIAMETER

PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
A19	21"	19"	A47	49"	47"	A75	77"	75"
A20	22"	20"	A48	50"	48"	A76	78"	76"
A21	23"	21"	A49	51"	49"	A77	79"	77"
A22	24"	22"	A50	52"	50"	A78	80"	78"
A23	25"	23"	A51	53"	51"	A79	81"	79"
A24	26"	24"	A52	54"	52"	A80	82"	80"
A25	27"	25"	A53	55"	53"	A81	83"	81"
A26	28"	26"	A54	56"	54"	A82	84"	82"
A27	29"	27"	A55	57"	55"	A83	85"	83"
A28	30"	28"	A56	58"	56"	A84	86"	84"
A29	31"	29"	A57	59"	57"	A85	87"	85"
A30	32"	30"	A58	60"	58"	A86	88"	86"
A31	33"	31"	A59	61"	59"	A87	89"	87"
A32	34"	32"	A60	62"	60"	A88	90"	88"
A33	35"	33"	A61	63"	61"	A89	91"	89"
A34	36"	34"	A62	64"	62"	A90	92"	90"
A35	37"	35"	A63	65"	63"	A91	93"	91"
A36	38"	36"	A64	66"	64"	A92	94"	92"
A37	39"	37"	A65	67"	65"	A93	95"	93"
A38	40"	38"	A66	68"	66"	A94	96"	94"
A39	41"	39"	A67	69"	67"	A95	97"	95"
A40	42"	40"	A68	70"	68"	A96	98"	96"
A41	43"	41"	A69	71"	69"	A97	99"	97"
A42	44"	42"	A70	72"	70"	A98	100"	98"
A43	45"	43"	A71	73"	71"	A99	101"	99"
A44	46"	44"	A72	74"	72"	A100	102"	100"
A45	47"	45"	A73	75"	73"	A101	103"	101"
A46	48"	46"	A74	76"	74"	A102	104"	102"

COURROIE « V » TYPE A (SUITE)

V-BELT TYPE A (SUITE)

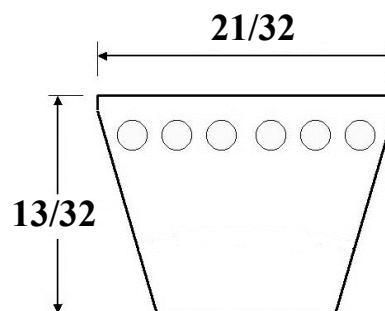
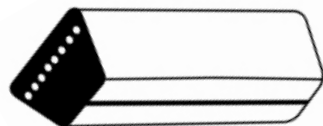


*AJOUTEZ 2" AU DIAMÈTRE INTÉRIEUR POUR OBTENIR LE DIAMÈTRE EXTÉRIEUR /
*ADD 2" TO THE INSIDE DIAMETER TO HAVE THE OUTSIDE DIAMETER

PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
A103	105"	103"	A119	121"	119"	A148	150"	148"
A104	106"	104"	A120	122"	120"	A156	158"	156"
A105	107"	105"	A124	126"	124"	A157	159"	157"
A106	108"	106"	A125	127"	125"	A158	160"	158"
A107	109"	107"	A128	130"	128"	A160	162"	160"
A108	110"	108"	A130	132"	130"	A162	164"	162"
A109	111"	109"	A132	134"	132"	A167	169"	167"
A110	112"	110"	A133	135"	133"	A173	175"	173"
A111	113"	111"	A134	136"	134"	A180	182"	180"
A112	115"	112"	A135	137"	135"	A196	198"	196"
A114	116"	114"	A136	138"	136"			
A115	117"	115"	A137	139"	137"			
A116	118"	116"	A140	142"	140"			
A118	120"	118"	A144	146"	144"			

COURROIE « V » TYPE B

V-BELT TYPE B

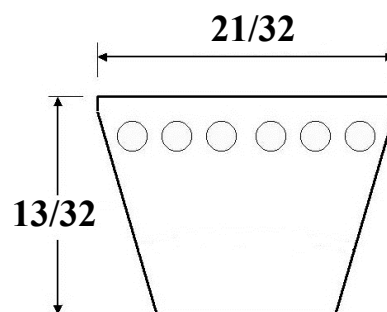
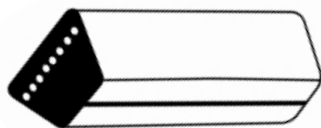


*AJOUTEZ 3" AU DIAMÈTRE INTÉRIEUR POUR OBTENIR LE DIAMÈTRE EXTÉRIEUR /
*ADD 3" TO THE INSIDE DIAMETER TO HAVE THE OUTSIDE DIAMETER

PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
B21	24"	21"	B49	52"	49"	B77	80"	77"
B22	25"	22"	B50	53"	50"	B78	81"	78"
B23	26"	23"	B51	54"	51"	B79	82"	79"
B24	27"	24"	B52	55"	52"	B80	83"	80"
B25	28"	25"	B53	56"	53"	B81	84"	81"
B26	29"	26"	B54	57"	54"	B82	85"	82"
B27	30"	27"	B55	58"	55"	B83	86"	83"
B28	31"	28"	B56	59"	56"	B84	87"	84"
B29	32"	29"	B57	60"	57"	B85	88"	85"
B30	33"	30"	B58	61"	58"	B86	89"	86"
B31	34"	31"	B59	62"	59"	B87	90"	87"
B32	35"	32"	B60	63"	60"	B88	91"	88"
B33	36"	33"	B61	64"	61"	B89	92"	89"
B34	37"	34"	B62	65"	62"	B90	93"	90"
B35	38"	35"	B63	66"	63"	B91	94"	91"
B36	39"	36"	B64	67"	64"	B92	95"	92"
B37	40"	37"	B65	68"	65"	B93	96"	93"
B38	41"	38"	B66	69"	66"	B94	97"	94"
B39	42"	39"	B67	70"	67"	B95	98"	95"
B40	43"	40"	B68	71"	68"	B96	99"	96"
B41	44"	41"	B69	72"	69"	B97	100"	97"
B42	45"	42"	B70	73"	70"	B98	101"	98"
B43	46"	43"	B71	74"	71"	B99	102"	99"
B44	47"	44"	B72	75"	72"	B100	103"	100"
B45	48"	45"	B73	76"	73"	B101	104"	101"
B46	49"	46"	B74	77"	74"	B102	105"	102"
B47	50"	47"	B75	78"	75"	B103	106"	103"
B48	51"	48"	B76	79"	76"	B104	107"	104"

COURROIE « V » TYPE B (SUITE)

V-BELT TYPE B (SUITE)



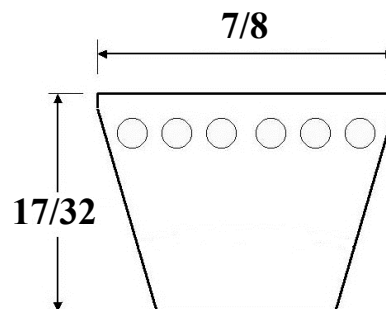
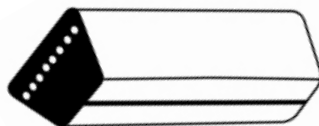
*AJOUTEZ 3" AU DIAMÈTRE INTÉRIEUR POUR OBTENIR LE DIAMÈTRE EXTÉRIEUR /

*ADD 3" TO THE INSIDE DIAMETER TO HAVE THE OUTSIDE DIAMETER

PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
B106	109"	106"	B143	146"	143"	B201	204"	201"
B107	110"	107"	B144	147"	144"	B204	207"	204"
B108	111"	108"	B146	148"	146"	B205	208"	205"
B109	112"	109"	B147	149"	147"	B210	213"	210"
B110	113"	110"	B148	151"	148"	B212	215"	212"
B111	114"	111"	B150	153"	150"	B215	218"	215"
B112	115"	112"	B151	154"	151"	B218	221"	218"
B113	116"	113"	B152	155"	152"	B221	224"	221"
B114	117"	114"	B153	156"	153"	B223	226"	223"
B115	118"	115"	B154	157"	154"	B224	227"	224"
B116	119"	116"	B157	160"	157"	B225	228"	225"
B118	121"	118"	B158	161"	158"	B228	231"	228"
B120	122"	120"	B160	163"	160"	B229	232"	229"
B122	125"	122"	B161	164"	161"	B230	233"	230"
B124	127"	124"	B162	165"	162"	B237	240"	237"
B126	129"	126"	B163	166"	163"	B240	243"	240"
B127	130"	127"	B165	168"	165"	B248	251"	248"
B128	131"	128"	B169	172"	169"	B253	256"	253"
B130	133"	130"	B173	176"	173"	B255	258"	255"
B131	134"	131"	B175	178"	175"	B259	262"	259"
B132	135"	132"	B180	183"	180"	B270	273"	270"
B133	136"	133"	B184	187"	184"	B276	279"	276"
B134	137"	134"	B185	188"	185"	B285	288"	285"
B135	138"	135"	B188	191"	188"	B292	295"	292"
B136	139"	136"	B190	193"	190"	B300	303"	300"
B140	143"	140"	B192	B195"	192"			
B141	144"	141"	B195	B198"	195"			
B142	145"	142"	B199	B202"	199"			

COURROIE « V » TYPE C

V-BELT TYPE C



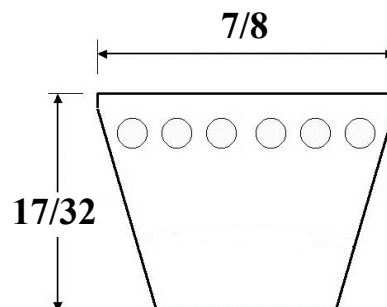
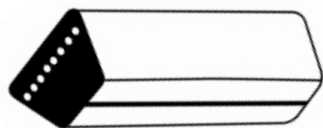
*AJOUTEZ 4" AU DIAMÈTRE INTÉRIEUR POUR OBTENIR LE DIAMÈTRE EXTÉRIEUR /

*ADD 4" TO THE INSIDE DIAMETER TO HAVE THE OUTSIDE DIAMETER

PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
C46	50"	46"	C73	77"	73"	C99	103"	99"
C48	52"	48"	C74	78"	74"	C100	104"	100"
C50	54"	50"	C75	79"	75"	C102	106"	102"
C51	55"	51"	C76	80"	76"	C103	107"	103"
C52	56"	52"	C78	82"	78"	C105	109"	105"
C53	57"	53"	C79	83"	79"	C106	110"	106"
C54	58"	54"	C80	84"	80"	C107	111"	107"
C55	59"	55"	C81	85"	81"	C108	112"	108"
C56	60"	56"	C82	86"	82"	C109	113"	109"
C59	63"	59"	C83	87"	83"	C110	114"	110"
C60	64"	60"	C84	88"	84"	C111	115"	111"
C61	65"	61"	C85	89"	85"	C112	116"	112"
C62	66"	62"	C86	90"	86"	C114	118"	114"
C63	67"	63"	C87	91"	87"	C115	119"	115"
C64	68"	64"	C88	92"	88"	C116	120"	116"
C65	69"	65"	C90	94"	90"	C118	122"	118"
C66	70"	66"	C92	96"	92"	C120	124"	120"
C67	71"	67"	C93	97"	93"	C122	126"	122"
C68	72"	68"	C94	98"	94"	C124	128"	124"
C69	73"	69"	C96	100"	96"	C126	130"	126"
C70	74"	70"	C97	101"	97"	C128	132"	128"
C72	76"	72"	C98	102"	98"	C130	134"	130"

COURROIE « V » TYPE C (SUITE)

V-BELT TYPE C (SUITE)



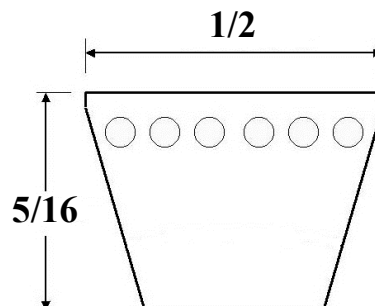
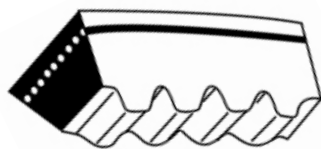
*AJOUTEZ 4" AU DIAMÈTRE INTÉRIEUR POUR OBTENIR LE DIAMÈTRE EXTÉRIEUR /

*ADD 4" TO THE INSIDE DIAMETER TO HAVE THE OUTSIDE DIAMETER

PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
C141	145"	141"	C168	172"	168"	C276	280"	276"
C144	149"	144"	C173	177"	173"	C280	284"	280"
C148	152"	148"	C180	184"	180"	C285	289"	285"
C150	154"	150"	C190	194"	190"	C297	301"	297"
C152	156"	152"	C195	199"	195"	C300	304"	300"
C153	157"	153"	C240	244"	240"	C303	307"	303"
C154	158"	154"	C246	250"	246"	C314	318"	314"
C158	162"	158"	C248	252"	248"	C315	319"	315"
C162	166"	162"	C255	259"	255"	C330	334"	330"
C166	170"	166"	C270	274"	270"			

COURROIE « V » TYPE DENTÉE (AX)

V-BELT TYPE COGGED (AX)



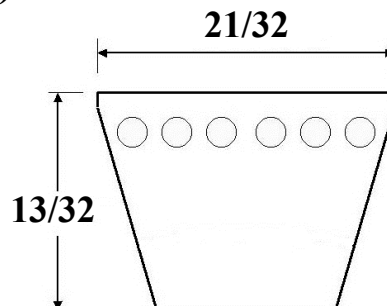
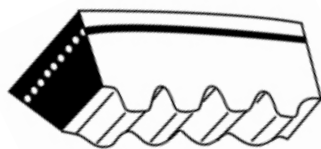
*AJOUTEZ 2" AU DIAMÈTRE INTÉRIEUR POUR OBTENIR LE DIAMÈTRE EXTÉRIEUR /

*ADD 2" TO THE INSIDE DIAMETER TO HAVE THE OUTSIDE DIAMETER

PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
AX21	23"	21"	AX47	49"	47"	AX79	81"	79"
AX22	24"	22"	AX48	50"	48"	AX80	82"	80"
AX23	25"	23"	AX49	51"	49"	AX81	83"	81"
AX24	26"	24"	AX50	52"	50"	AX82	84"	82"
AX25	27"	25"	AX51	53"	51"	AX83	85"	83"
AX26	28"	26"	AX52	54"	52"	AX84	86"	84"
AX27	29"	27"	AX53	55"	53"	AX85	87"	85"
AX28	30"	28"	AX54	56"	54"	AX86	88"	86"
AX29	31"	29"	AX55	57"	55"	AX87	89"	87"
AX30	32"	30"	AX56	58"	56"	AX88	90"	88"
AX31	33"	31"	AX57	59"	57"	AX89	91"	89"
AX32	34"	32"	AX58	60"	58"	AX90	92"	90"
AX33	35"	33"	AX59	61"	59"	AX91	93"	91"
AX34	36"	34"	AX60	62"	60"	AX92	94"	92"
AX35	37"	35"	AX67	69"	67"	AX93	95"	93"
AX36	38"	36"	AX68	70"	68"	AX94	96"	94"
AX37	39"	37"	AX69	71"	69"	AX95	97"	95"
AX38	40"	38"	AX70	72"	70"	AX96	98"	96"
AX39	41"	39"	AX71	73"	71"	AX97	99"	97"
AX40	42"	40"	AX72	74"	72"	AX98	100"	98"
AX41	43"	41"	AX73	75"	73"	AX99	101"	99"
AX42	44"	42"	AX74	76"	74"	AX100	102"	100"
AX43	45"	43"	AX75	77"	75"			
AX44	46"	44"	AX76	78"	76"			
AX45	47"	45"	AX77	79"	77"			
AX46	48"	46"	AX78	80"	78"			

COURROIE « V » TYPE DENTÉE (BX)

V-BELT TYPE COGGED (BX)



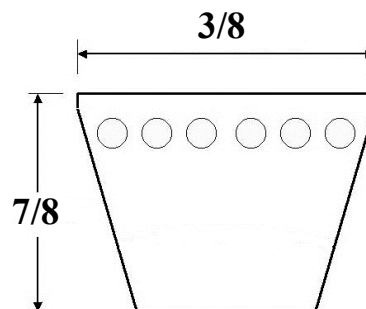
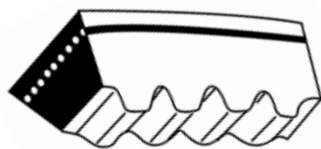
*AJOUTEZ 3" AU DIAMÈTRE INTÉRIEUR POUR OBTENIR LE DIAMÈTRE EXTÉRIEUR /

*ADD 3" TO THE INSIDE DIAMETER TO HAVE THE OUTSIDE DIAMETER

PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
BX21	24"	21"	BX47	50"	47"	BX79	82"	79"
BX22	25"	22"	BX48	51"	48"	BX80	83"	80"
BX23	26"	23"	BX49	52"	49"	BX81	84"	81"
BX24	27"	24"	BX50	53"	50"	BX82	85"	82"
BX25	28"	25"	BX51	54"	51"	BX83	86"	83"
BX26	29"	26"	BX52	55"	52"	BX84	87"	84"
BX27	30"	27"	BX53	56"	53"	BX85	88"	85"
BX28	31"	28"	BX54	57"	54"	BX86	89"	86"
BX29	32"	29"	BX55	58"	55"	BX87	90"	87"
BX30	33"	30"	BX56	59"	56"	BX88	91"	88"
BX31	34"	31"	BX57	60"	57"	BX89	92"	89"
BX32	35"	32"	BX58	61"	58"	BX90	93"	90"
BX33	36"	33"	BX59	62"	59"	BX91	94"	91"
BX34	37"	34"	BX60	63"	60"	BX92	95"	92"
BX35	38"	35"	BX67	70"	67"	BX93	96"	93"
BX36	39"	36"	BX68	71"	68"	BX94	97"	94"
BX37	40"	37"	BX69	72"	69"	BX95	98"	95"
BX38	41"	38"	BX70	73"	70"	BX96	99"	96"
BX39	42"	39"	BX71	74"	71"	BX97	100"	97"
BX40	43"	40"	BX72	75"	72"	BX98	101"	98"
BX41	44"	41"	BX73	76"	73"	BX99	102"	99"
BX42	45"	42"	BX74	77"	74"	BX100	103"	100"
BX43	46"	43"	BX75	78"	75"			
BX44	47"	44"	BX76	79"	76"			
BX45	48"	45"	BX77	80"	77"			
BX46	49"	46"	BX78	81"	78"			

COURROIE « V » TYPE DENTÉE (3VX)

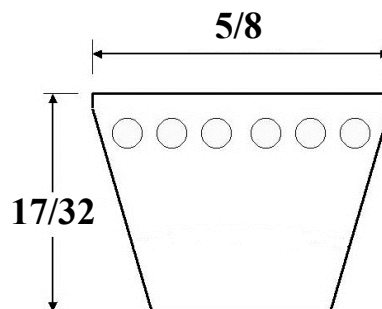
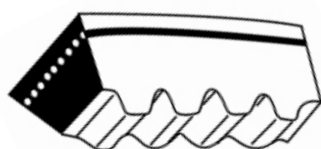
V-BELT TYPE COGGED (3VX)



PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.
3VX250	25"	3VX450	45"	3VX850	85"
3VX265	26.5"	3VX475	47.5"	3VX880	88"
3VX280	28"	3VX500	50"	3VX900	90"
3VX290	29"	3VX530	53"	3VX950	95"
3VX300	30"	3VX560	56"	3VX1000	100"
3VX315	31.5"	3VX600	60"	3VX1060	106"
3VX335	33.5"	3VX630	63"	3VX1120	112"
3VX355	35.5"	3VX650	65"	3VX1180	118"
3VX375	37.5"	3VX670	67"	3VX1250	125"
3VX390	39"	3VX710	71"	3VX1320	132"
3VX400	40"	3VX750	75"	3VX1400	140"
3VX425	42.5"	3VX800	80"	3VX1500	150"

COURROIE « V » TYPE DENTÉE (5VX)

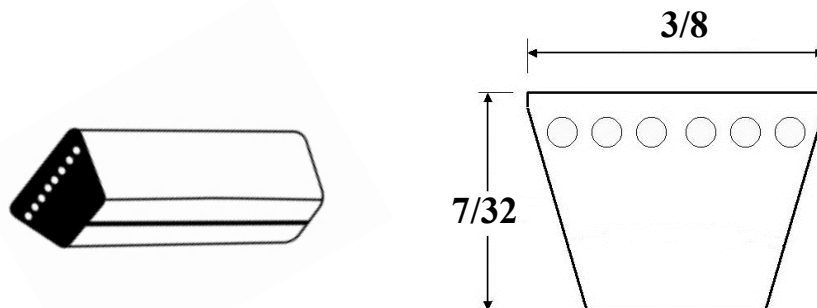
V-BELT TYPE COGGED (5VX)



PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.
5VX450	45"	5VX680	68"	5VX1000	100"
5VX470	47"	5VX690	69"	5VX1060	106"
5VX490	49"	5VX710	70"	5VX1080	108"
5VX500	50"	5VX730	73"	5VX1120	1112"
5VX510	51"	5VX740	74"	5VX1150	115"
5VX530	53"	5VX750	75"	5VX1180	118"
5VX540	54"	5VX780	78"	5VX1230	123"
5VX550	55"	5VX800	80"	5VX1250	125"
5VX560	56"	5VX810	81"	5VX1320	132"
5VX570	57"	5VX830	83"	5VX1400	140"
5VX580	58"	5VX840	84"	5VX1500	150"
5VX590	59"	5VX850	85"	5VX1600	160"
5VX600	60"	5VX860	86"	5VX1700	170"
5VX610	61"	5VX880	88"	5VX1800	180"
5VX630	63"	5VX900	90"	5VX1900	190"
5VX650	65"	5VX930	93"	5VX2000	200"
5VX660	66"	5VX950	95"		
5VX670	67"	5VX960	96"		

COURROIE « V » TYPE JARDINAGE KEVLAR (MXV3)

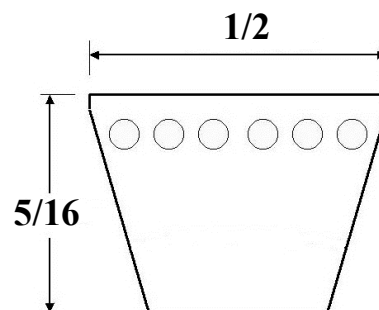
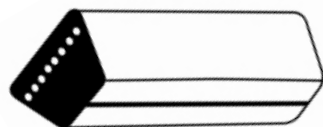
V-BELT TYPE LAWN AND GARDEN KEVLAR (MXV3)



PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.
MXV3200	20"	MXV3300	30"	MXV3400	40"
MXV3210	21"	MXV3310	31"	MXV3410	41"
MXV3220	22"	MXV3320	32"	MXV3420	42"
MXV3230	23"	MXV3330	33"	MXV3430	43"
MXV3240	24"	MXV3340	34"	MXV3440	44"
MXV3250	25"	MXV3350	35"	MXV3450	45"
MXV3260	26"	MXV3360	36"	MXV3460	46"
MXV3270	27"	MXV3370	37"	MXV3470	47"
MXV3280	28"	MXV3380	38"		
MXV3290	29"	MXV3390	39"		

COURROIE « V » TYPE JARDINAGE KEVLAR (MXV4)

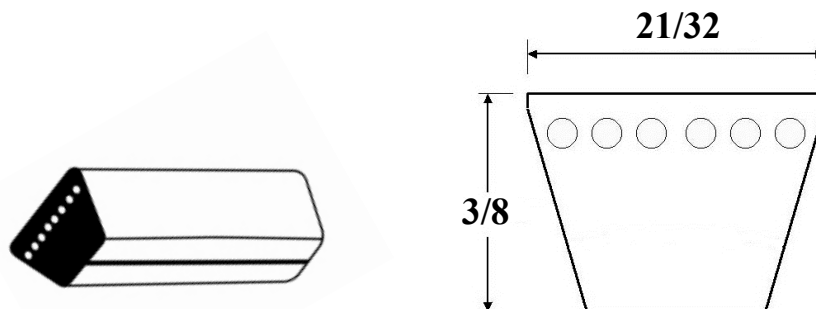
V-BELT TYPE LAWN AND GARDEN KEVLAR (MXV4)



PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.
MXV4200	20"	MXV4480	48"	MXV4760	76"
MXV4210	21"	MXV4490	49"	MXV4770	77"
MXV4220	22"	MXV4500	50"	MXV4780	78"
MXV4230	23"	MXV4510	51"	MXV4790	79"
MXV4240	24"	MXV4520	52"	MXV4800	80"
MXV4250	25"	MXV4530	53"	MXV4810	81"
MXV4260	26"	MXV4540	54"	MXV4820	82"
MXV4270	27"	MXV4550	55"	MXV4830	83"
MXV4280	28"	MXV4560	56"	MXV4840	84"
MXV4290	29"	MXV4570	57"	MXV4850	85"
MXV4300	30"	MXV4580	58"	MXV4860	86"
MXV4310	31"	MXV4590	59"	MXV4870	87"
MXV4320	32"	MXV4600	60"	MXV4880	88"
MXV4330	33"	MXV4610	61"	MXV4890	89"
MXV4340	34"	MXV4620	62"	MXV4900	90"
MXV4350	35"	MXV4630	63"	MXV4910	91"
MXV4360	36"	MXV4640	64"	MXV4920	92"
MXV4370	37"	MXV4650	65"	MXV4930	93"
MXV4380	38"	MXV4660	66"	MXV4940	94"
MXV4390	39"	MXV4670	67"	MXV4950	95"
MXV4400	40"	MXV4680	68"	MXV4960	96"
MXV4410	41"	MXV4690	69"	MXV4970	97"
MXV4420	42"	MXV4700	70"	MXV4980	98"
MXV4430	43"	MXV4710	71"	MXV4990	99"
MXV4440	44"	MXV4720	72"		
MXV4450	45"	MXV4730	73"		
MXV4460	46"	MXV4740	74"		
MXV4470	47"	MXV4750	75"		

COURROIE « V » TYPE JARDINAGE VEVLAR (MXV5)

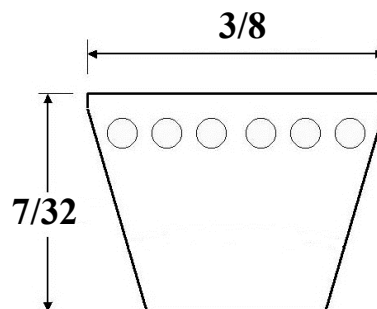
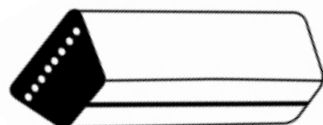
V-BELT TYPE LAWN AND GARDEN KEVLAR (MXV5)



PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.
MXV5230	23"	MXV5510	51"	MXV5790	79"
MXV5240	24"	MXV5520	52"	MXV5800	80"
MXV5250	25"	MXV5530	53"	MXV5810	81"
MXV5260	26"	MXV5540	54"	MXV5820	82"
MXV5270	27"	MXV5550	55"	MXV5830	83"
MXV5280	28"	MXV5560	56"	MXV5840	84"
MXV5290	29"	MXV5570	57"	MXV5850	85"
MXV5300	30"	MXV5580	58"	MXV5860	86"
MXV5310	31"	MXV5590	59"	MXV5870	87"
MXV5320	32"	MXV5600	60"	MXV5880	88"
MXV5330	33"	MXV5610	61"	MXV5890	89"
MXV5340	34"	MXV5620	62"	MXV5900	90"
MXV5350	35"	MXV5630	63"	MXV5910	91"
MXV5360	36"	MXV5640	64"	MXV5920	92"
MXV5370	37"	MXV5650	65"	MXV5930	93"
MXV5380	38"	MXV5660	66"	MXV5940	94"
MXV5390	39"	MXV5670	67"	MXV5950	95"
MXV5400	40"	MXV5680	68"	MXV5960	96"
MXV5410	41"	MXV5690	69"	MXV5970	97"
MXV5420	42"	MXV5700	70"	MXV5980	98"
MXV5430	43"	MXV5710	71"	MXV5990	99"
MXV5440	44"	MXV5720	72"	MXV51000	100"
MXV5450	45"	MXV5730	73"	MXV51010	110"
MXV5460	46"	MXV5740	74"		
MXV5470	47"	MXV5750	75"		
MXV5480	48"	MXV5760	76"		
MXV5490	49"	MXV5770	77"		
MXV5500	50"	MXV5780	78"		

COURROIE « V » TYPE FRACTIONNELLE FHP (3L)

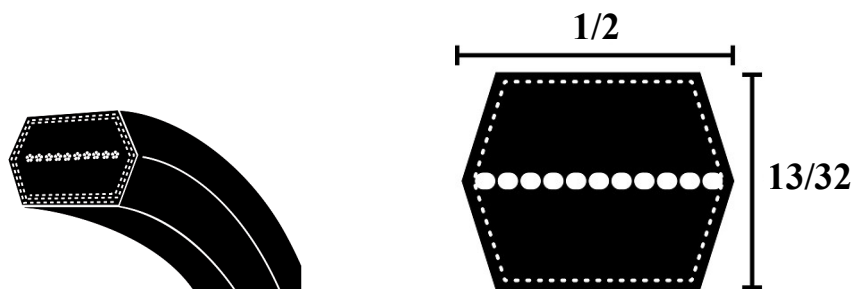
V-BELT TYPE FRACTIONAL HORSE POWER (3L)



PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
3L160	16"	14.5"	3L370	37"	35.5"	3L580	58"	56.5"
3L170	17"	15.5"	3L380	38"	36.5"	3L590	59"	57.5"
3L180	18"	16.5"	3L390	39"	37.5"	3L600	60"	58.5"
3L190	19"	17.5"	3L400	40"	38.5"	3L610	61"	59.5"
3L200	20"	18.5"	3L410	41"	39.5"	3L620	62"	60.5"
3L210	21"	19.5"	3L420	42"	40.5"	3L630	63"	61.5"
3L220	22"	20.5"	3L430	43"	41.5"	3L640	64"	62.5"
3L230	23"	21.5"	3L440	44"	42.5"	3L670	67"	65.5"
3L240	24"	22.5"	3L450	45"	43.5"	3L680	68"	66.5"
3L250	25"	23.5"	3L460	46"	44.5"	3L690	69"	67.5"
3L260	26"	24.5"	3L470	47"	45.5"	3L700	70"	68.5"
3L270	27"	25.5"	3L480	48"	46.5"	3L710	71"	69.5"
3L280	28"	26.5"	3L490	49"	47.5"	3L720	72"	70.5"
3L290	29"	27.5"	3L500	50"	48.5"	3L730	73"	71.5"
3L300	30"	28.5"	3L510	51"	49.5"			
3L310	31"	29.5"	3L520	52"	50.5"			
3L320	32"	30.5"	3L530	53"	51.5"			
3L330	33"	31.5"	3L540	54"	52.5"			
3L340	34"	32.5"	3L550	55"	53.5"			
3L350	35"	33.5"	3L560	56"	54.5"			
3L360	36"	34.5"	3L570	57"	55.5"			

COURROIE « V » DOUBLE SECTION (AA)

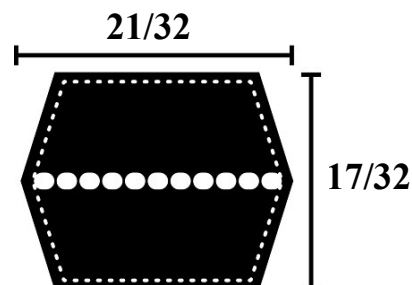
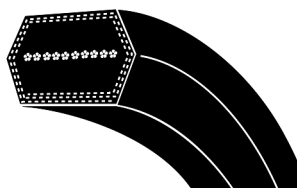
V-BELT DOUBLE SECTION (AA)



PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.
AA49	49"	AA80	80"	AA112	112"
AA51	51"	AA83	83"	AA120	120"
AA55	55"	AA85	85"	AA128	128"
AA58	58"	AA88	88"	AA130	130"
AA60	60"	AA90	90"	AA145	145"
AA63	63"	AA93	93"	AA148	148"
AA68	68"	AA96	96"	AA155	155"
AA73	73"	AA98	98"	AA194	194"
AA75	75"	AA100	100"	AA240	240"
AA78	78"	AA105	105"		

COURROIE « V » DOUBLE SECTION (BB)

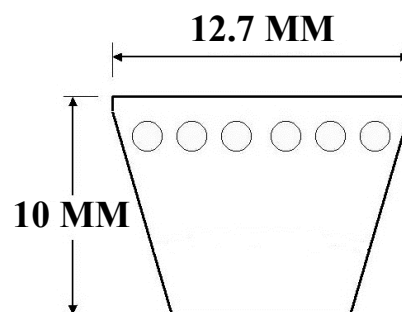
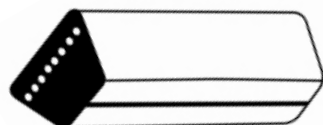
V-BELT DOUBLE SECTION (BB)



PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.	PIECE NO.	DIA. EXT. / OUT. DIA.
BB45	43"	BB100	97"	BB161	158"
BB50	45"	BB102	100"	BB162	161"
BB51	50"	BB103	102"	BB168	162"
BB54	51"	BB104	103"	BB170	168"
BB55	54"	BB105	104"	BB172	170"
BB60	55"	BB107	105"	BB173	172"
BB62	60"	BB108	107"	BB175	173"
BB68	62"	BB111	108"	BB180	175"
BB70	68"	BB112	111"	BB182	180"
BB71	70"	BB114	112"	BB185	182"
BB72	71"	BB115	114"	BB187	185"
BB73	72"	BB116	115"	BB190	187"
BB74	73"	BB118	116"	BB195	190"
BB75	74"	BB120	118"	BB210	195"
BB76	75"	BB124	120"	BB214	210"
BB77	76"	BB127	124"	BB215	214"
BB81	77"	BB128	127"	BB225	215"
BB85	81"	BB129	128"	BB228	225"
BB87	85"	BB130	129"	BB234	228"
BB90	87"	BB133	130"	BB240	234"
BB92	90"	BB136	133"	BB255	240"
BB93	92"	BB140	136"	BB270	255"
BB94	93"	BB144	140"	BB278	270"
BB95	94"	BB148	144"	BB360	278"
BB96	95"	BB155	148"	BB300	360"
BB97	96"	BB158	155"		

COURROIE « V » MÉTRIQUE (SPA)

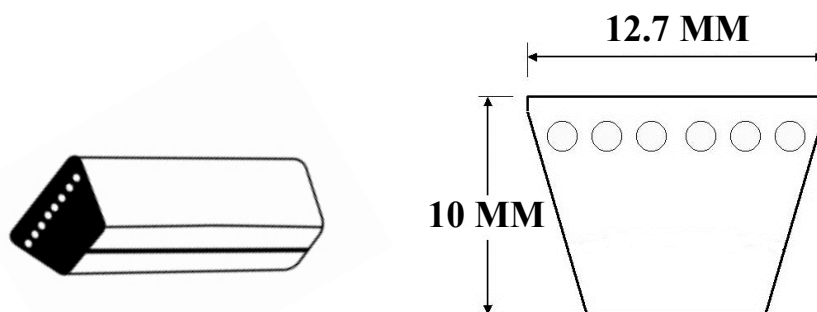
V-BELT METRIC (SPA)



PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
SPA732	750	732	SPA1180	1198	1180	SPA1557	1575	1557
SPA757	775	757	SPA1187	1205	1187	SPA1582	1600	1582
SPA782	800	782	SPA1207	1225	1207	SPA1600	1618	1600
SPA800	818	800	SPA1220	1238	1220	SPA1607	1625	1607
SPA807	825	807	SPA1232	1250	1232	SPA1632	1650	1632
SPA832	850	832	SPA1250	1268	1250	SPA1657	1675	1657
SPA850	868	850	SPA1257	1275	1257	SPA1682	1700	1682
SPA857	875	857	SPA1262	1280	1262	SPA1700	1718	1700
SPA882	900	882	SPA1272	1290	1272	SPA1707	1725	1707
SPA900	978	900	SPA1282	1300	1282	SPA1732	1750	1732
SPA907	925	907	SPA1307	1325	1307	SPA1750	1768	1768
SPA932	950	932	SPA1320	1338	1320	SPA1757	1775	1757
SPA950	968	950	SPA1332	1350	1332	SPA1782	1800	1782
SPA957	975	957	SPA1357	1375	1357	SPA1800	1818	1800
SPA967	985	967	SPA1382	1400	1382	SPA1807	1825	1807
SPA982	1000	982	SPA1400	1418	1400	SPA1832	1850	1832
SPA1000	1018	1000	SPA1407	1425	1407	SPA1837	1855	1837
SPA1007	1025	1007	SPA1423	1441	1423	SPA1850	1868	1850
SPA1032	1050	1032	SPA1425	1443	1425	SPA1857	1875	1857
SPA1060	1078	1060	SPA1432	1450	1432	SPA1882	1900	1882
SPA1082	1100	1082	SPA1457	1475	1457	SPA1900	1918	1900
SPA1092	1110	1092	SPA1482	1500	1482	SPA1907	1925	1907
SPA1107	1125	1107	SPA1500	1518	1500	SPA1932	1950	1932
SPA1120	1138	1120	SPA1507	1525	1507	SPA1957	1975	1957
SPA1132	1150	1132	SPA1532	1550	1532	SPA1962	1980	1962
SPA1157	1175	1157	SPA1550	1568	1550	SPA1982	2000	1982

COURROIE « V » MÉTRIQUE (SPA) (SUITE)

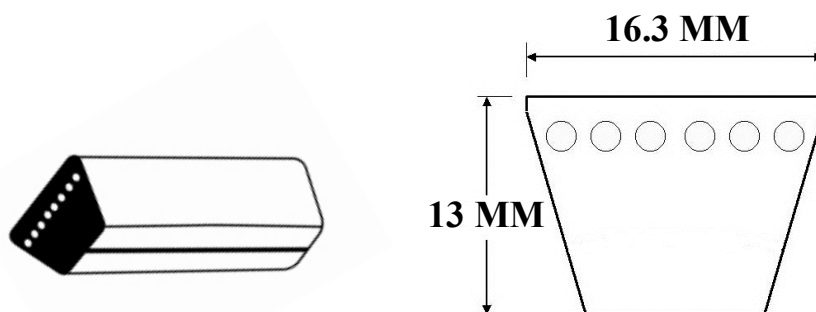
V-BELT METRIC (SPA) (SUITE)



PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
SPA2000	2018	2000	SPA2382	2400	2382	SPA2900	2918	2900
SPA2032	2050	2032	SPA2432	2450	2432	SPA2932	2950	2932
SPA2057	2075	2057	SPA2450	2468	2450	SPA2982	3000	2982
SPA2060	2078	2060	SPA2482	2500	2482	SPA3000	3018	3000
SPA2082	2100	2082	SPA2500	2518	2500	SPA3032	3050	3032
SPA2120	2138	2120	SPA2532	2550	2532	SPA3082	3100	3082
SPA2132	2150	2132	SPA2582	2600	2582	SPA3150	3168	3150
SPA2182	2200	2182	SPA2607	2625	2607	SPA3182	3200	3182
SPA2207	2225	2207	SPA2632	2650	2632	SPA3282	3300	3282
SPA2230	2248	2230	SPA2650	2668	2650	SPA3350	3368	3350
SPA2232	2250	2232	SPA2682	2700	2682	SPA3382	3400	3382
SPA2240	2258	2240	SPA2720	2738	2720	SPA3550	3568	3550
SPA2282	2300	2282	SPA2732	2750	2732	SPA3750	3768	3750
SPA2300	2318	2300	SPA2782	2800	2782	SPA4000	4018	4000
SPA2307	2325	2307	SPA2800	2818	2800	SPA4250	4268	4250
SPA2332	2350	2332	SPA2832	2850	2832	SPA4500	4518	4500
SPA2360	2378	2360	SPA2882	2900	2882	SPA4865	4883	4865

COURROIE « V » MÉTRIQUE (SPB)

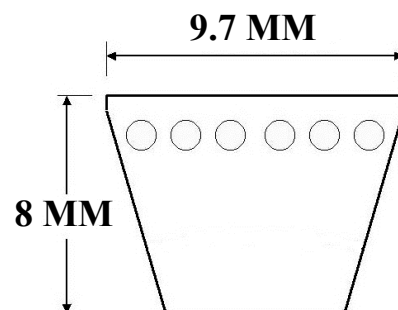
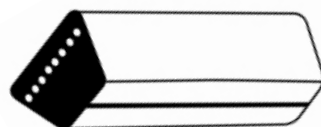
V-BELT METRIC (SPB)



PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
SPB1250	1272	1250	SPB2300	2322	2300	SPB3750	3772	3750
SPB1260	1282	1260	SPB2350	2372	2350	SPB3800	3822	3800
SPB1320	1342	1320	SPB2360	2382	2360	SPB4400	4022	4400
SPB1340	1362	1340	SPB2410	2432	2410	SPB4060	4082	4060
SPB1400	1422	1400	SPB2430	2452	2430	SPB4250	4272	4250
SPB1410	1432	1410	SPB2500	2522	2500	SPB4310	4332	4310
SPB1450	1472	1450	SPB2530	2552	2530	SPB4500	4522	4500
SPB1500	1522	1500	SPB2580	2602	2580	SPB4560	4582	4560
SPB1550	1582	1550	SPB2650	2672	2650	SPB4750	4772	4750
SPB1590	1612	1590	SPB2680	2702	2680	SPB4820	4842	4820
SPB1600	1622	1600	SPB2720	2742	2720	SPB4870	4892	4870
SPB1650	1672	1650	SPB2800	2822	2800	SPB5000	5022	5000
SPB1700	1722	1700	SPB2840	2862	2840	SPB5070	5092	5070
SPB1750	1772	1750	SPB2900	2922	2900	SPB5300	5322	5300
SPB1800	1822	1800	SPB2990	3012	2990	SPB5380	5402	5380
SPB1850	1872	1850	SPB3000	3022	3000	SPB5600	5622	5600
SPB1900	1922	1900	SPB3070	3092	3070	SPB5680	5702	5680
SPB1950	1972	1950	SPB3150	3172	3150	SPB5990	6012	5990
SPB2000	2022	2000	SPB3170	3192	3170	SPB6000	6022	6000
SPB2020	2042	2020	SPB3250	3272	3250	SPB6300	6322	6300
SPB2060	2082	2060	SPB3340	3362	3340	SPB6340	6362	6340
SPB2120	2142	2120	SPB3350	3372	3350	SPB6700	6722	6700
SPB2150	2172	2150	SPB3412	3434	3412	SPB7100	7122	7100
SPB2180	2202	2180	SPB3450	3472	3450	SPB7500	7522	7500
SPB2240	2262	2240	SPB3550	3572	3550	SPB7990	8012	7990
SPB2280	2302	2280	SPB3650	3672	3650	SPB8000	8022	8000

COURROIE « V » MÉTRIQUE (SPZ)

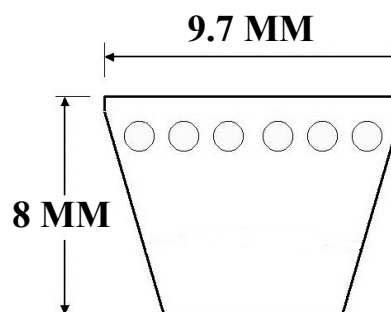
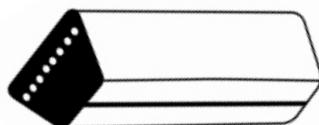
V-BELT METRIC (SPZ)



PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
SPZ512	525	512	SPZ862	875	862	SPZ1140	1153	1140
SPZ562	575	565	SPZ875	888	875	SPZ1147	1160	1147
SPZ587	600	587	SPZ887	900	887	SPZ1162	1175	1162
SPZ607	620	607	SPZ900	913	900	SPZ1180	1193	1180
SPZ612	625	612	SPZ912	925	912	SPZ1187	1200	1187
SPZ630	643	630	SPZ922	935	922	SPZ1200	1213	1200
SPZ637	650	637	SPZ925	938	925	SPZ1202	1215	1202
SPZ662	675	662	SPZ937	950	937	SPZ1212	1225	1212
SPZ670	683	670	SPZ940	953	940	SPZ1237	1250	1237
SPZ677	690	677	SPZ950	963	950	SPZ1250	1263	1250
SPZ687	700	687	SPZ962	975	962	SPZ1262	1275	1262
SPZ710	723	710	SPZ987	1000	987	SPZ1270	1283	1270
SPZ722	735	722	SPZ1000	1013	1000	SPZ1287	1300	1287
SPZ732	745	732	SPZ1010	1023	1010	SPZ1312	1325	1312
SPZ737	750	737	SPZ1012	1025	1012	SPZ1320	1333	1320
SPZ750	763	750	SPZ1024	1037	1024	SPZ1337	1350	1337
SPZ758	771	758	SPZ1037	1050	1037	SPZ1340	1353	1340
SPZ760	773	760	SPZ1047	1060	1047	SPZ1347	1360	1347
SPZ762	775	762	SPZ1060	1073	1060	SPZ1362	1375	1362
SPZ772	785	772	SPZ1077	1090	1077	SPZ1387	1400	1387
SPZ787	800	787	SPZ1080	1093	1080	SPZ1400	1413	1400
SPZ800	813	800	SPZ1087	1100	1087	SPZ1412	1425	1412
SPZ812	825	812	SPZ1100	1113	1100	SPZ1420	1433	1420
SPZ825	838	825	SPZ1112	11255	1112	SPZ1437	1450	1437
SPZ837	850	837	SPZ1120	1133	1120	SPZ1462	1475	1462
SPZ850	863	850	SPZ1137	1150	1137	SPZ1470	1483	1470

COURROIE « V » MÉTRIQUE (SPZ) (SUITE)

V-BELT METRI (SPZ) (SUITE)



PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA	PIECE NO.	DIA. EXT. / OUT. DIA.	DIA. INT. / IN. DIA
SPZ1487	1500	1487	SPZ1850	1863	1850	SPZ2650	2663	2650
SPZ1500	1513	1500	SPZ1862	1875	1862	SPZ2690	2703	2690
SPZ1512	1525	1512	SPZ1887	1900	1887	SPZ2782	2795	2782
SPZ1520	1533	1520	SPZ1900	1913	1900	SPZ2800	2813	2800
SPZ1537	1550	1537	SPZ1937	1950	1937	SPZ2840	2853	2840
SPZ1560	1573	1506	SPZ1962	1975	1962	SPZ2900	2913	2900
SPZ1562	1575	1562	SPZ1987	2000	1987	SPZ2990	3003	2990
SPZ1582	1595	1582	SPZ2000	2013	2000	SPZ3000	3013	3000
SPZ1587	1600	1587	SPZ2037	2050	2037	SPZ3150	3163	3150
SPZ1600	1613	1600	SPZ2062	2075	2062	SPZ3170	3183	3170
SPZ1612	1625	1612	SPZ2087	2100	2087	SPZ3350	3363	3350
SPZ1637	1550	1637	SPZ2120	2133	2120	SPZ3550	3563	3550
SPZ1650	1663	1650	SPZ2132	2145	2132			
SPZ1662	1675	1662	SPZ2137	2150	2137			
SPZ1682	1695	1682	SPZ2160	2173	2160			
SPZ1687	1700	1687	SPZ2187	2200	2187			
SPZ1700	1713	1700	SPZ2240	2253	2240			
SPZ1709	1722	1709	SPZ2262	2275	2262			
SPZ1712	1725	1712	SPZ2280	2293	2280			
SPZ1737	1726	1737	SPZ2287	2300	2287			
SPZ1750	1763	1750	SPZ2337	2350	2337			
SPZ1762	1775	1762	SPZ2360	2373	2360			
SPZ1787	1800	1787	SPZ2410	2423	2410			
SPZ1800	1813	1800	SPZ2432	2445	2432			
SPZ1812	1825	1812	SPZ2500	2513	2500			
SPZ1837	1850	1837	SPZ2585	2598	2585			

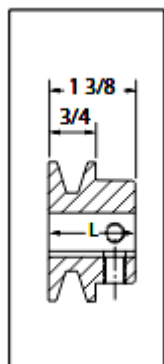
POULIE SIMPLE D'APPLICATION LÉGÈRE AVEC MOYEU POUR COURROIE « V » TYPE A

PULLEY 1 GROOVE LIGHT DUTY FIXED BORE FOR V-BELT TYPE A

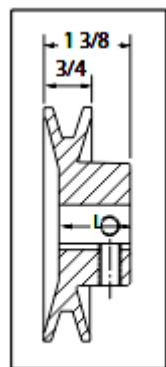
T = CONSTRUCTION
A = ARMS
B = BLOCK
W = WEB



*EXEMPLE DE NUMERO DE PIECE : HA1.5X1/2
*PRODUCT CODE EXEMPLE : HA1.5X1/2



TYPE 1



TYPE 2

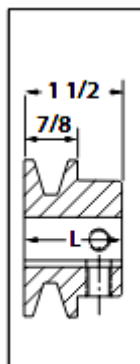
PIECE NO.	MOYEU STANDARD / BORE STANDARD	D.D COURROIE / D.D. BELT	DIA. EXT. / OUT. DIA.	T	L	MOYEU MAX. / MAX. BORE
HA1.5X	1/2-5/8	1.3	1.5	1B	1 3/8	5/8
HA1.8X	1/2-5/8-3/4	1.6	1.8	1B	1 3/8	3/4
HA2.0X	1/2-5/8-3/4-7/8	1.8	2.0	1B	1 3/8	7/8
HA2.1X	1/2-5/8-3/4-7/8	1.9	2.1	1B	1 3/8	7/8
HA2.2X	1/2-5/8-3/4-7/8	2.0	2.2	1B	1 3/8	7/8
HA2.3X	1/2-5/8-3/4-7/8	2.1	2.3	1B	1 3/8	7/8
HA2.5X	1/2-5/8-3/4-7/8-1	2.3	2.5	2B	1 1/4	1
HA2.6X	1/2-5/8-3/4-7/8-1	2.4	2.6	2B	1 1/4	1
HA2.7X	1/2-5/8-3/4-7/8-1	2.5	2.7	2B	1 1/4	1
HA2.8X	1/2-5/8-3/4-7/8-1	2.6	2.8	2B	1 1/4	1
HA3.0X	1/2-5/8-3/4-7/8-1-1 1/8	2.8	3.0	2B	1 1/4	1-1/8
HA3.3X	1/2-5/8-3/4-7/8-1-1 1/8	3.1	3.3	2B	1 1/4	1-1/8
HA3.5X	1/2-5/8-3/4-7/8-1-1 1/8	3.3	3.5	2B	1 1/4	1-1/8
HA3.8X	1/2-5/8-3/4-7/8-1-1 1/8	3.6	3.8	2W	1 1/8	1-1/8
HA4.0X	1/2-5/8-3/4-7/8-1-1 1/8	3.8	4.0	2W	1 1/8	1-1/8
HA4.3X	1/2-5/8-3/4-7/8-1-1 1/8	4.0	4.3	2W	1 1/8	1-1/8
HA4.5X	1/2-5/8-3/4-7/8-1-1 1/8	4.3	4.5	1A	1 1/8	1-1/8
HA4.8X	1/2-5/8-3/4-7/8-1-1 1/8	4.5	4.8	1A	1 3/8	1-1/8
HA5.0X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	4.8	5.0	1A	1 3/8	1-3/16
HA5.3X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	5.0	5.3	1A	1-3/8	1-3/16
HA5.5X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	5.3	5.5	1A	1-3/8	1-3/16
HA5.8X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	5.5	5.8	1A	1-3/8	1-3/16
HA6.0X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	5.8	6.0	1A	1-3/8	1-3/16

POULIE SIMPLE D'APPLICATION LÉGÈRE AVEC MOYEU POUR COURROIE « V » TYPE B

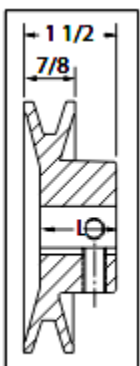
PULLEY 1 GROOVE LIGHT DUTY FIXED BORE FOR V-BELT TYPE B

T = CONSTRUCTION
A = ARMS
B = BLOCK
W = WEB

*EXEMPLE DE NUMERO DE PIECE : MB2.0X1/2
*PRODUCT CODE EXEMPLE : MB2.0X1/2



TYPE 5



TYPE 6

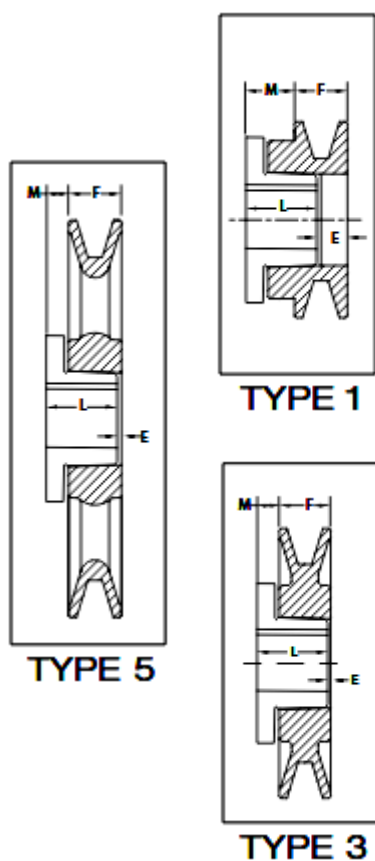
PIECE NO.	MOYEU STANDARD / BORE STANDARD	D.D COURROIE / D.D. BELT	DIA. EXT. / OUT. DIA.	T	L	MOYEU MAX. / MAX. BORE
HB2.0X	1/2-5/8-3/4	1.7	2.0	5B	1 1/2	3/4
HB2.3X	1/2-5/8-3/4-7/8	2.0	2.3	5B	1 1/2	7/8
HB2.4X	1/2-5/8-3/4-7/8	2.1	2.4	5B	1 1/2	7/8
HB2.5X	1/2-5/8-3/4-7/8-1-1 1/8	2.2	2.5	5B	1 1/2	1
HB2.6X	1/2-5/8-3/4-7/8-1-1 1/8	2.3	2.6	5B	1 1/2	1
HB2.8X	1/2-5/8-3/4-7/8-1-1 1/8	2.5	2.8	6B	1 3/8	1-1/8
HB3.0X	1/2-5/8-3/4-7/8-1-1 1/8	2.7	3.0	6B	1 3/8	1-1/8
HB3.1X	1/2-5/8-3/4-7/8-1-1 1/8	2.8	3.1	6B	1 3/8	1-1/8
HB3.3X	1/2-5/8-3/4-7/8-1-1 1/8	2.9	3.3	6B	1 3/8	1-1/8
HB3.4X	1/2-5/8-3/4-7/8-1-1 1/8	3.0	3.4	6B	1 3/8	1-1/8
HB3.5X	1/2-5/8-3/4-7/8-1-1 1/8	3.2	3.5	6B	1 3/8	1-1/8
HB3.8X	1/2-5/8-3/4-7/8-1-1 1/8	3.5	3.8	6B	1 1/4	1-1/8
HB4.0X	1/2-5/8-3/4-7/8-1-1 1/8	3.7	4.0	6B	1 1/4	1-1/4
HB4.3X	1/2-5/8-3/4-7/8-1-1 1/8	3.9	4.3	6W	1 1/4	1-1/4
HB4.5X	1/2-5/8-3/4-7/8-1-1 1/8	4.2	4.5	6W	1 1/4	1-1/4
HB4.8X	1/2-5/8-3/4-7/8-1-1 1/8	4.4	4.8	5W	1 1/2	1-1/4
HB5.0X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	4.7	5.0	5W	1 1/2	1-1/4
HB5.3X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	4.9	5.3	5A	1 1/2	1-1/4
HB5.5X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	5.2	5.5	5A	1 1/2	1-1/4
HB5.8X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	5.4	5.8	5A	1 1/2	1-1/4
HB6.0X	1/2-5/8-3/4-7/8-1-1 1/8-1 3/16	5.7	6.0	5A	1 1/2	1-1/4

POULIE SIMPLE D'APPLICATION LÉGÈRE QT POUR COURROIE « V » TYPE A-B-4L-5L

PULLEY 1 GROOVE LIGHT DUTY QT FOR V-BELT TYPE A-B-4L-5L



T = CONSTRUCTION
A = ARMS
B = BLOCK
W = WEB



PIECE NO.	DIA. EXT. / OUT. DIA.	T	E	F	L	M
HB3.1QT	3.1	1B	1/2	7/8	1 1/4	7/8
HB3.3QT	3.3	1B	1/2	7/8	1 1/4	7/8
HB3.5QT	3.5	1B	1/2	7/8	1 1/4	7/8
HB3.7QT	3.7	1B	1/16	7/8	1 1/4	7/16
HB3.9QT	3.9	1B	1/16	7/8	1 1/4	7/16
HB4.4QT	4.4	1B	1/16	7/8	1 1/4	7/16
HB4.7QT	4.7	3W	1/16	7/8	1 1/4	7/16
HB4.9QT	4.9	3W	1/16	7/8	1 1/4	7/16
HB5.2QT	5.2	3W	1/16	7/8	1 1/4	7/16
HB5.4QT	5.4	3W	1/16	7/8	1 1/4	7/16
HB5.7QT	5.7	2B	1/16	7/8	1 1/4	7/16
HB5.9QT	5.9	5A	1/16	7/8	1 1/4	7/16
HB6.2QT	6.2	5A	1/16	7/8	1 1/4	7/16
HB6.4QT	6.4	5A	1/16	7/8	1 1/4	7/16
HB6.7QT	6.7	5A	1/8	7/8	1 1/4	1/2
HB6.9QT	6.9	5A	1/8	7/8	1 1/4	1/2
HB7.2QT	7.2	5A	1/8	7/8	1 1/4	1/2
HB7.4QT	7.4	5A	1/8	7/8	1 1/4	1/2
HB7.7QT	7.7	5A	1/8	7/8	1 1/4	1/2
HB8.2QT	8.2	5A	1/8	7/8	1 1/4	1/2
HB8.7QT	8.7	5A	1/8	7/8	1 1/4	1/2
HB9.2QT	9.2	5A	1/8	7/8	1 1/4	1/2
HB9.7QT	9.7	5A	1/8	7/8	1 1/4	1/2
HB10.2QT	10.2	5A	1/8	7/8	1 1/4	1/2
HB10.7QT	10.7	5A	1/8	7/8	1 1/4	1/2
HB11.2QT	11.2	5A	1/8	7/8	1 1/4	1/2
HB11.7QT	11.7	5A	1/8	7/8	1 1/4	1/2
HB12.7QT	12.7	5A	1/8	7/8	1 1/4	1/2
HB13.7QT	13.7	5A	1/8	7/8	1 1/4	1/2
HB14.7QT	14.7	5A	1/8	7/8	1 1/4	1/2
HB15.7QT	15.7	5A	1/8	7/8	1 1/4	1/2
HB18.7QT	18.7	5A	1/8	7/8	1 1/4	1/2



**MOYEU /
HUB**

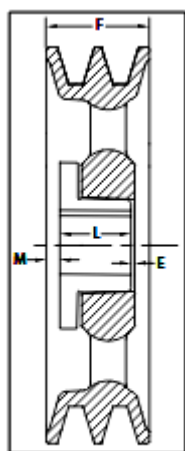
QT1/2
QT9/16
QT5/8
QT11/16
QT3/4
QT13/16
QT7/8
QT15/16
QT1
QT1 1/16
QT1 1/8
QT1 3/16
QT1 1/4
QT1 5/16
QT1 3/8
QT1 7/16
QT1 1/2

POULIE DOUBLE D'APPLICATION LÉGÈRE QT POUR COURROIE « V » TYPE A-B-4L-5L

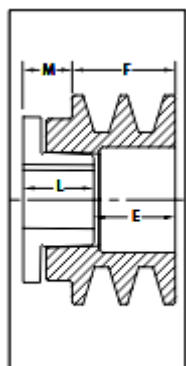
DOUBLE PULLEY LIGHT DUTY QT FOR V-BELT TYPE A-B-4L-5L



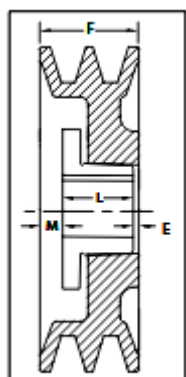
T = CONSTRUCTION
A = ARMS
B = BLOCK
W = WEB



TYPE 6



TYPE 2



TYPE 4

PIECE NO.	DIA. EXT. / OUT. DIA.	T	E	F	L	M
2HB3.3QT	3.3	2B	1/2	7/8	1 1/4	7/8
2HB3.5QT	3.5	2B	1/2	7/8	1 1/4	7/8
2HB3.7QT	3.7	2B	1/16	7/8	1 1/4	7/8
2HB3.9QT	3.9	2B	1/16	7/8	1 1/4	7/16
2HB4.2QT	4.2	2B	1/16	7/8	1 1/4	7/16
2HB4.4QT	4.4	2B	1/16	7/8	1 1/4	7/16
2HB4.7QT	4.7	4W	1/16	7/8	1 1/4	7/16
2HB4.9QT	4.9	4W	1/16	7/8	1 1/4	7/16
2HB5.2QT	5.2	4W	1/16	7/8	1 1/4	7/16
2HB5.4QT	5.4	4W	1/16	7/8	1 1/4	7/16
2HB5.7QT	5.7	4W	1/16	7/8	1 1/4	7/16
2HB5.9QT	5.9	4W	1/16	7/8	1 1/4	7/16
2HB6.2QT	6.2	6A	1/16	7/8	1 1/4	3/16
2HB6.4QT	6.4	6A	1/16	7/8	1 1/4	3/16
2HB6.7QT	6.7	6A	1/8	7/8	1 1/4	3/16
2HB6.9QT	6.9	6A	1/8	7/8	1 1/4	3/16
2HB7.7QT	7.7	6A	1/8	7/8	1 1/4	3/16
2HB8.7QT	8.7	6A	1/8	7/8	1 1/4	3/16
2HB9.7QT	9.7	6A	1/8	7/8	1 1/4	3/16
2HB10.7QT	10.7	6A	1/8	7/8	1 1/4	3/16
2HB11.7QT	11.7	6A	1/8	7/8	1 1/4	3/16
2HB12.7QT	12.7	6A	1/8	7/8	1 1/4	3/16
2HB13.7QT	13.7	6A	1/8	7/8	1 1/4	3/16
2HB15.7QT	15.7	6A	1/8	7/8	1 1/4	3/16
2HB18.7QT	18.7	6A	1/8	7/8	1 1/4	3/16



**MOYEU /
HUB**

QT1/2

QT9/16

QT5/8

QT11/16

QT3/4

QT13/16

QT7/8

QT15/16

QT1

QT1 1/16

QT1 1/8

QT1 3/16

QT1 1/4

QT1 5/16

QT1 3/8

QT1 7/16

QT1 1/2

POULIE SIMPLE POUR COURROIE « V » TYPE COMBINAISON A/B

PULLEY 1 GROOVE FOR V-BELT TYPE A/B COMBINAISON

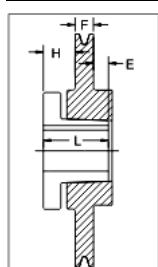


T = CONSTRUCTION
A = ARMS
B = BLOCK
W = WEB

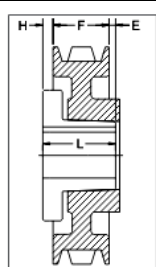


PIECE NO.	DIA. EXT. / OUT. DIA.	D.D COURROIE A / D.D. BELT A	D.D COURROIE B / D.D. BELT B	H	T	L	E	MOYEU / HUB
1B3.4	3.75	3.0	3.4	1/2	11B	1 1/4	1/8	SH
1B3.6	3.95	3.2	3.6	1/2	11B	1 1/4	1/8	SH
1B3.8	4.15	3.4	3.8	1/2	11B	1 1/4	1/8	SH
1B4.0	4.35	3.6	4.0	1/2	11B	1 1/4	1/8	SH
1B4.2	4.55	3.8	4.2	1/2	11B	1 1/4	1/8	SH
1B4.4	4.75	4.0	4.4	1/2	11B	1 1/4	1/8	SH
1B4.6	4.95	4.2	4.6	7/16	5B	1 5/16	0	SDS
1B4.8	5.15	4.4	4.8	7/16	5B	1 5/16	0	SDS
1B5.0	5.35	4.6	5.0	7/16	5B	1 5/16	0	SDS
1B5.2	5.55	4.8	5.2	7/16	5B	1 5/16	0	SDS
1B5.4	5.75	5.0	5.4	7/16	5B	1 5/16	0	SDS
1B5.6	5.95	5.2	5.6	7/16	5B	1 5/16	0	SDS
1B5.8	6.15	5.4	5.8	7/16	5B	1 5/16	0	SDS
1B6.0	6.35	5.6	6.0	7/16	5B	1 5/16	0	SDS
1B6.2	6.55	5.8	6.2	7/16	5B	1 5/16	0	SDS
1B6.4	6.75	6.0	6.4	7/16	5B	1 5/16	0	SDS
1B6.6	6.95	6.2	6.6	7/16	5B	1 5/16	0	SDS
1B6.8	7.15	6.4	6.8	7/16	5B	1 5/16	0	SDS
1B7.0	7.35	6.6	7.0	9/16	6A	1 5/16	1/4	SDS
1B7.4	7.75	7.0	7.4	9/16	6A	1 5/16	1/4	SDS
1B8.0	8.35	7.6	8.0	9/16	6A	1 5/16	1/4	SDS
1B8.6	8.95	8.2	8.6	9/16	6A	1 5/16	1/4	SDS
1B9.0	9.35	8.6	9.0	9/16	6A	1 5/16	1/4	SDS
1B9.4	9.75	9.0	9.4	9/16	6A	1 5/16	1/4	SDS

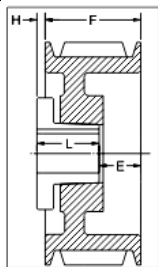
MOYEU / HUB	
SH1/2	SDS1/2
SH9/16	SDS9/16
SH5/8	SDS5/8
SH11/16	SDS11/16
SH3/4	SDS3/4
SH13/16	SDS13/16
SH7/8	SDS7/8
SH15/16	SDS15/16
SH1	SDS1
SH1 1/16	SDS1 1/16
SH1 1/8	SDS1 1/8
SH1 3/16	SDS1 3/16
SH1 1/4	SDS1 1/4
SH1 5/16	SDS1 5/16
SH1 3/8	SDS1 3/8
SH1 7/16	SDS1 7/16
SH1 1/2	SDS1 1/2
SH1 9/16	SDS1 9/16
SH1 5/8	SDS1 5/8
SH1 11/16	SDS1 11/16
	SDS1 3/4
	SDS1 13/16
	SDS1 7/8
	SDS1 15/16
	SDS2



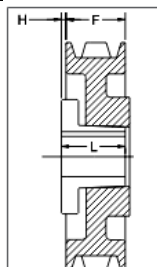
TYPE 3



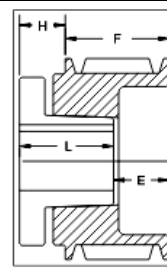
TYPE 5



TYPE 6



TYPE 7



TYPE 10

POULIE DOUBLE POUR COURROIE « V » TYPE COMBINAISON A/B

PULLEY 2 GROOVE FOR V-BELT TYPE A/B COMBINAISON



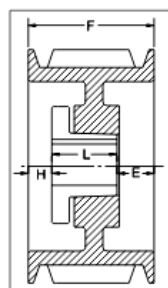
T = CONSTRUCTION
A = ARMS
B = BLOCK
W = WEB

PIECE NO.	DIA. EXT. / OUT. DIA.	D.D. COURROIE A / D.D. BELT A	D.D. COURROIE B / D.D. BELT B	H	T	L	E	MOYEU / HUB
2B3.4	3.75	3.0	3.4	5/8	11B	1-1/4	1/8	SH
2B3.6	3.95	3.2	3.6	15/32	11B	1-1/4	31/32	SH
2B3.8	4.15	3.4	3.8	15/32	11B	1-1/4	31/32	SH
2B4.0	4.35	3.6	4.0	15/32	11B	1-1/4	31/32	SH
2B4.2	4.55	3.8	4.2	1/16	1B	1-1/4	7/16	SH
2B4.4	4.75	4.0	4.4	1/16	1B	1-1/4	7/16	SH
2B4.6	4.95	4.2	4.6	0	4B	1-5/16	7/16	SDS
2B4.8	5.15	4.4	4.8	0	4B	1-5/16	7/16	SDS
2B5.0	5.35	4.6	5.0	0	4B	1-5/16	7/16	SDS
2B5.2	5.55	4.8	5.2	0	4B	1-5/16	7/16	SDS
2B5.4	5.75	5.0	5.4	0	4B	1-5/16	7/16	SDS
2B5.6	5.95	5.2	5.6	0	4B	1-5/16	7/16	SDS
2B5.8	6.15	5.4	5.8	0	4B	1-5/16	7/16	SDS
2B6.0	6.35	5.6	6.0	0	4B	1-5/16	7/16	SDS
2B6.2	6.55	5.8	6.2	0	4B	1-5/16	7/16	SDS
2B6.4	6.75	6.0	6.4	0	4W	1-5/16	7/16	SDS
2B6.6	6.95	6.2	6.6	0	4W	1-5/16	7/16	SDS
2B6.8	7.15	6.4	6.8	0	4W	1-5/16	7/16	SDS
2B7.0	7.35	6.6	7.0	0	4W	1-5/16	7/16	SDS
2B7.4	7.75	7.0	7.4	3/8	6W	1-7/8	1/4	SK
2B8.0	8.35	7.6	8.0	3/8	6W	1-7/8	1/4	SK
2B8.6	8.95	8.2	8.6	3/8	6A	1-7/8	1/4	SK
2B9.0	9.35	8.6	9.0	3/8	6A	1-7/8	1/4	SK
2B9.4	9.75	9.0	9.4	3/8	6A	1-7/8	1/4	SK

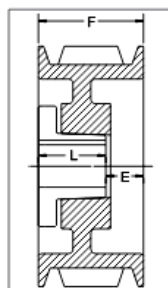


MOYEU / HUB

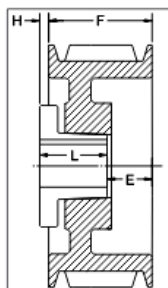
SH1/2	SDS1/2	SK1/2
SH9/16	SDS9/16	SK9/16
SH5/8	SDS5/8	SK5/8
SH11/16	SDS11/16	SK11/16
SH3/4	SDS3/4	SK3/4
SH13/16	SDS13/16	SK13/16
SH7/8	SDS7/8	SK7/8
SH15/16	SDS15/16	SKK15/16
SH1	SDS1	SK1
SH1 1/16	SDS1 1/16	SK1 1/16
SH1 1/8	SDS1 1/8	SK1 1/8
SH1 3/16	SDS1 3/16	SK1 3/16
SH1 1/4	SDS1 1/4	SK1 1/4
SH1 5/16	SDS1 5/16	SK1 5/16
SH1 3/8	SDS1 3/8	SK1 3/8
SH1 7/16	SDS1 7/16	SK1 7/16
SH1 1/2	SDS1 1/2	SK1 1/2
SH1 9/16	SDS1 9/16	SK1 9/16
SH1 5/8	SDS1 5/8	SK1 5/8
SH1 11/16	SDS1 11/16	SK1 11/16
	SDS1 3/4	SK1 3/4
	SDS1 13/16	SK1 13/16
	SDS1 7/8	SK1 7/8
	SDS1 15/16	SK1 15/16
	SDS2	SK2



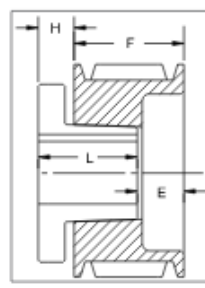
TYPE 1



TYPE 4



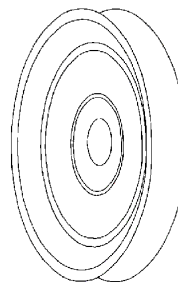
TYPE 6



TYPE 11

POULIE SOUDABLE POUR COURROIE « V » TYPE A ET B EN ACIER

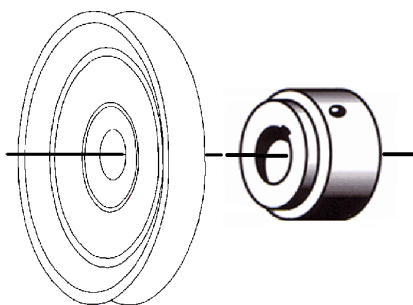
STEEL WELD PULLEY FOR V-BELT TYPE A AND B



PIECE NO.	DIMENSION	PIECE NO.	DIMENSION
B3	3	B7	7
B3.5	3 1/2	B8	8
B4	4	B9	9
B4.5	4 1/2	B10	10
B5	5	B11	11
B5.5	5 1/2	B12	12
B6	6	B14	14
B6.5	6 1/2	B16	16

WPK31

**KIT DE POULIE SOUDABLE
AVEC HUB SERIE « F » /
WELD PULLEY KIT WITH HUB
« F » SERIE**

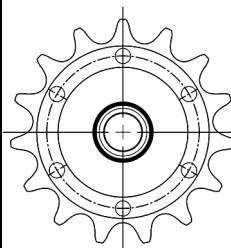
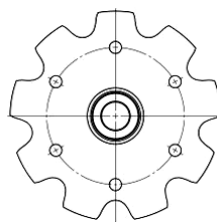
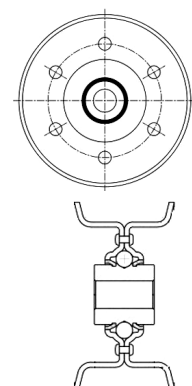
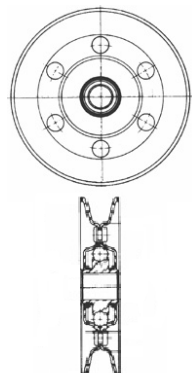


SUR UN PANNEAU DE
2'X4' /
ON 2'X4' BOARD

1 X	B3	1 X	B9	1 X	F13/16
1 X	B3.5	1 X	B10	1 X	F7/8
1 X	B4	1 X	B11	1 X	F15/16
1 X	B4.5	1 X	B12	1 X	F1
1 X	B5	1 X	B14	1 X	F1 1/8
1 X	B5.5	1 X	B16	1 X	F1 1/4
1 X	B6	1 X	F 1/2		
1 X	B6.5	1 X	F5/8		
1 X	B7	1 X	F11/16		
1 X	B8	1 X	F3/4		

ROUE DENTÉE « IDLER »

IDLER PULLEY



PIECE NO.	DIMENSION	DESCRIPTION
V83	1/2 BORE	3 1/4 O.D. V-BELT
V103	5/8 BORE	3 1/4 O.D. V-BELT
V84	1/2 BORE	4 1/2 O.D. V-BELT
V1048	5/8 BORE	4 1/2 O.D. V-BELT
V85	1/2 BORE	5 3/4 O.D. V-BELT
V10512	5/8 BORE	5 3/4 O.D. V-BELT
V87	1/2 BORE	7 O.D. V-BELT
V1077	5/8 BORE	7 O.D. V-BELT
F83	1/2 BORE	2 3/4 O.D. FLAT BELT
F103	5/8 BORE	2 3/4 O.D. FLAT BELT
F84	1/2 BORE	4 O.D. FLAT BELT
F104	5/8 BORE	4 O.D. FLAT BELT
F86	1/2 BORE	6 O.D. FLAT BELT
F106	5/8 BORE	6 O.D. FLAT BELT

PIECE NO.	DIMENSION	DESCRIPTION
S24011	1/2 BORE	11 DENTS / CHAINE 2040
S204011	5/8 BORE	11 DENTS / CHAINE 2040
S2509	1/2 BORE	9 DENTS / CHIANE 2050
S20509	5/8 BORE	9 DENTS / CHIANE 2050
S2607	1/2 BORE	7 DENTS / CHAINE 2060
S20607	5/8 BORE	7 DENTS / CHAINE 2060
S84018	1/2 BORE	18 DENTS / CHAINE 40
S104018	5/8 BORE	18 DENTS / CHAINE 40
S85017	1/2 BORE	17 DENTS / CHAINE 50
S105017	5/8 BORE	17 DENTS / CHAINE 50
S86015	1/2 BORE	15 DENTS / CHAINE 60
S106015	5/8 BORE	15 DENTS / CHAINE 60

AIK125

**KIT DE IDLER /
IDLER KIT**

SUR UN
PANNEAU DE
2'X4' /
ON 2'X4' BOARD

1 X	V83	1 X	F83	1 X	S24011	1 X	S84018
1 X	V103	1 X	F103	1 X	S204011	1 X	S104018
1 X	V84	1 X	F84	1 X	S2509	1 X	S85017
1 X	V104	1 X	F104	1 X	S20509	1 X	S105017
1 X	V85	1 X	F86	1 X	S2607	1 X	S86015
1 X	V105	1 X	F106	1 X	S20607	1 X	S106015
1 X	V87						
1 X	V107						

ROUE DENTÉE SOUDABLE « SÉRIE 40 »

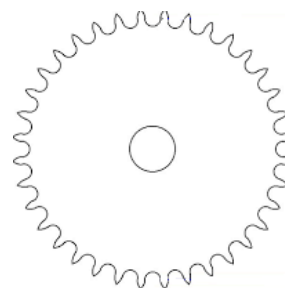
WELD ON SPROCKET « 40 SERIE »

ESPACE ENTRE LES DENTS / PITCH : 1/2"

E = 1 1/8" DE TROU / HOLE

F = 1 5/8" DE TROU / HOLE

G = 2" DE TROU / HOLE



PIECE NO.	DIA. EXT. / OUT. DIA.	DENTS / TEETH	PIECE NO.	DIA. EXT. / OUT. DIA.	DENTS / TEETH
40E12	2.17	12	40G32	5.38	32
40E13	2.33	13	40G33	5.51	33
40E14	2.49	14	40G34	5.67	34
40E15	2.65	15	40G35	5.86	35
40F16	2.81	16	40G36	6.02	36
40F17	2.98	17	40G37	6.18	37
40F18	3.14	18	40G38	6.34	38
40F19	3.30	19	40G39	6.50	39
40G20	3.46	20	40G40	6.65	40
40G21	3.62	21	40G42	6.97	42
40G22	3.78	22	40G45	7.45	45
40G23	3.94	23	40G48	7.93	48
40G24	4.10	24	40G50	8.23	50
40G25	4.26	25	40G52	8.56	52
40G26	4.42	26	40G54	8.89	54
40G27	4.57	27	40G56	9.18	56
40G28	4.74	28	40G60	9.84	60
40G29	4.88	29	40G70	11.43	70
40G30	5.06	30	40G72	11.75	72
40G31	5.20	31			

ROUE DENTÉE SOUDABLE « SÉRIE 50 »

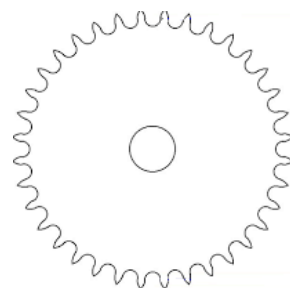
WELD ON SPROCKET « 50 SERIE »

ESPACE ENTRE LES DENTS / PITCH : 5/8"

E = 1 1/8" DE TROU / HOLE

F = 1 5/8" DE TROU / HOLE

G = 2" DE TROU / HOLE



PIECE NO.	DIA. EXT. / OUT. DIA.	DENTS / TEETH	PIECE NO.	DIA. EXT. / OUT. DIA.	DENTS / TEETH
50E10	2.28	10	50G34	7.13	34
50E11	2.52	11	50G35	7.32	35
50F12	2.72	12	50G36	7.52	36
50F13	2.91	13	50G37	7.72	37
50F14	2.43	14	50G38	7.91	38
50F15	3.31	15	50G39	8.11	39
50F16	3.50	16	50G40	8.31	40
50G17	3.70	17	50G41	8.50	41
50G18	3.94	18	50G42	8.70	42
50G19	4.13	19	50G43	8.90	43
50G20	4.33	20	50G44	9.09	44
50G21	4.53	21	50G45	9.33	45
50G22	4.72	22	50G46	9.53	46
50G23	4.92	23	50G47	9.71	47
50G24	5.02	24	50G48	9.92	48
50G25	5.31	25	50G50	10.31	50
50G26	5.51	26	50G51	10.52	51
50G27	5.71	27	50G53	10.69	53
50G28	5.91	28	50G54	11.10	54
50G29	6.10	29	50G55	11.31	55
50G30	6.34	30	50G60	12.28	60
50G31	6.54	31	50G70	14.29	70
50G32	6.73	32	50G72	15.28	72
50G33	6.93	33	50G80	16.30	80

ROUE DENTÉE SOUDABLE « SÉRIE 60 »

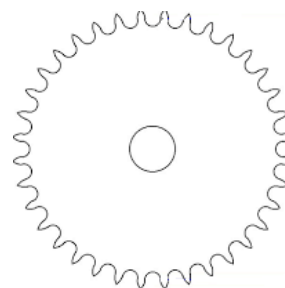
WELD ON SPROCKET « 60 SERIE »

ESPACE ENTRE LES DENTS / PITCH : 3/4"

E = 1 1/8" DE TROU / HOLE

F = 1 5/8" DE TROU / HOLE

G = 2" DE TROU / HOLE



PIECE NO.	DIA. EXT. / OUT. DIA.	DENTS / TEETH	PIECE NO.	DIA. EXT. / OUT. DIA.	DENTS / TEETH
60E09	2.51	9	60G29	7.32	29
60E10	2.76	10	60G30	7.59	30
60F11	3.01	11	60G31	7.80	31
60F12	3.25	12	60G32	8.07	32
60F13	3.49	13	60G33	8.30	33
60F14	3.74	14	60G34	8.54	34
60G15	3.98	15	60G35	8.78	35
60G16	4.22	16	60G36	9.02	36
60G17	4.46	17	60G37	9.26	37
60G18	4.70	18	60G38	9.50	38
60G19	4.95	19	60G39	9.74	39
60G20	5.19	20	60G40	9.98	40
60G21	5.43	21	60G42	10.46	42
60G22	5.67	22	60G43	10.71	43
60G23	5.91	23	60G45	11.18	45
60G24	6.15	24	60G50	12.36	50
60G25	6.39	25	60G54	13.33	54
60G26	6.63	26	60G60	14.76	60
60G27	6.85	27			
60G28	7.11	28			

ROUE DENTÉE SOUDABLE « SÉRIE 80 »

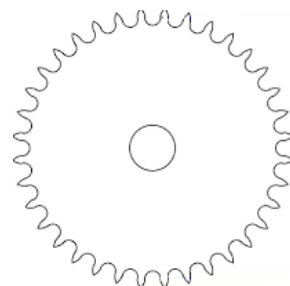
WELD ON SPROCKET « 80 SERIE »

ESPACE ENTRE LES DENTS / PITCH : 1"

E = 1 1/8" DE TROU / HOLE

F = 1 5/8" DE TROU / HOLE

G = 2" DE TROU / HOLE



PIECE NO.	DIA. EXT. / OUT. DIA.	DENTS / TEETH	PIECE NO.	DIA. EXT. / OUT. DIA.	DENTS / TEETH
80F09	3.35	9	80G22	7.56	22
80F10	3.68	10	80G23	7.88	23
80F11	4.01	11	80G24	8.20	24
80G12	4.33	12	80G25	8.52	25
80G13	4.66	13	80G26	8.84	26
80G14	4.98	14	80G27	9.17	27
80G15	5.31	15	80G28	9.49	28
80G16	5.63	16	80G29	9.80	29
80G17	5.95	17	80G30	10.11	30
80G18	6.27	18	80G36	12.03	36
80G20	6.91	20	80G40	13.31	40
80G21	7.24	21			

MOYEU

HUB

E = 1 1/8" DIA. EXT. / EXT. DIA.
F = 1 5/8" DIA. EXT. / EXT. DIA.
G = 2" DIA. EXT. / EXT. DIA.

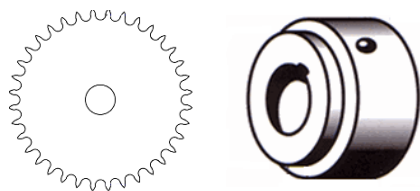


PIECE NO.	TYPE DE HUB / HUB TYPE	ARBRE / SHAFT	PIECE NO.	ARBRE / SHAFT	ARBRE/ SHAFT
E1/2	E	1/2	F1 3/16	F	1 3/16
E9/16	E	9/16	F1 1/4	F	1 1/4
E5/8	E	5/8	G11/16	G	11/16
E11/16	E	11/16	G3/4	G	3/4
E3/4	E	3/4	G13/16	G	13/16
E13/16	E	13/16	G7/8	G	7/8
E7/8	E	7/8	G15/16	G	15/16
F1/2	F	1/2	G1	G	1
F9/16	F	9/16	G1 1/16	G	1 1/16
F5/8	F	5/8	G1 1/8	G	1 1/8
F11/16	F	11/16	G1 3/16	G	1 3/16
F3/4	F	3/4	G1 1/4	G	1 1/4
F13/16	F	13/16	G1 15/16	G	1 15/16
F7/8	F	7/8	G1 3/8	G	1 3/8
F15/16	F	15/16	G1 7/16	G	1 7/16
F1	F	1	G1 1/2	G	1 1/2
F1 1/16	F	1 1/16			
F1 1/8	F	1 1/8			

ASSORTIMENT DE ROUE DENTÉE SOUDABLE ET DE MOYEU

SPROCKET AND HUB KIT

SPROCKIT



E = 1 1/8" DIA. EXT. / EXT. DIA.
F = 1 5/8" DIA. EXT. / EXT. DIA.
G = 2" DIA. EXT. / EXT. DIA.

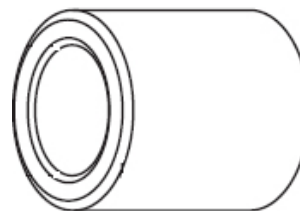
SUR UN PANNEAU DE
2'X4' /
ON 2'X4' BOARD

ENGRENAGE & PRISE DE FORCE /
POWER TRANSMISSION

1 X	40E12	1 X	50F12	1 X	60F11	1 X	E9/16	1 X	G3/4
1 X	40E13	1 X	50F13	1 X	60F12	1 X	E5/8	1 X	G13/16
1 X	40E14	1 X	50F14	1 X	60F13	1 X	E11/16	1 X	G7/8
1 X	40E15	1 X	50F15	1 X	60F14	1 X	E3/4	1 X	G15/16
1 X	40F16	1 X	50F16	1 X	60G15	1 X	E13/16	1 X	G1
1 X	40F17	1 X	50G17	1 X	60G16	1 X	E7/8	1 X	G1 1/16
1 X	40F18	1 X	50G18	1 X	60G17	1 X	F1/2	1 X	G1 1/8
1 X	40F19	1 X	50G19	1 X	60G18	1 X	F9/16	1 X	G1 3/16
1 X	40G20	1 X	50G20	1 X	60G19	1 X	F5/8	1 X	G1 1/4
1 X	40G21	1 X	50G21	1 X	60G20	1 X	F11/16	1 X	G1 5/16
1 X	40G22	1 X	50G22	1 X	60G21	1 X	F3/4	1 X	G1 3/8
1 X	40G23	1 X	50G23	1 X	60G22	1 X	F13/16	1 X	G1 7/16
1 X	40G24	1 X	50G24	1 X	60G23	1 X	F7/8	1 X	G1 1/2
1 X	40G25	1 X	50G25	1 X	60G24	1 X	F15/16	1 X	G1 3/8
1 X	40G26	1 X	50G26	1 X	60G25	1 X	F1	1 X	G1 7/16
1 X	40G27	1 X	50G27	1 X	60G26	1 X	F1 1/16		
1 X	40G28	1 X	50G28	1 X	60G27	1 X	F1 1/8		
1 X	40G29	1 X	50G29	1 X	60G28	1 X	F1 3/16		
1 X	40G30	1 X	50G30	1 X	60G29	1 X	F1 1/4		
1 X	50E10	1 X	60E09	1 X	60G30	1 X	G5/8		
1 X	50E11	1 X	60E10	1 X	E1/2	1 X	G11/16		

BAGUE DE BRONZE

BRONZE BEARING

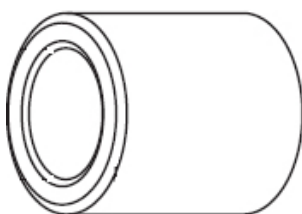


PIECE NO.	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	LONGUEUR / LENGHT	PIECE NO.	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.	LONGUEUR / LENGHT
BB040512	1/4	5/16	3/4	BB141820	7/8	1 1/8	1 1/4
BB040616	1/4	1/4	1	BB142020	7/8	1 1/4	1 1/4
BB040716	1/4	7/16	1				
BB040816	1/4	1/2	1	BB152020	15/16	1 1/4	1 1/4
BB050616	5/16	3/8	1	BB162024	1	1 1/4	1 1/2
BB050716	5/16	7/16	1	BB162224	1	3/8	1 1/2
				BB162424	1	1 1/2	1 1/2
BB060816	3/8	1/2	1				
BB061016	3/8	5/8	1	BB172124	1 1/16	5/16	1 1/2
BB061216	3/8	3/4	1	BB182024	1 1/8	1 1/4	1 1/2
BB070916	7/16	9/16	1	BB182224	1 1/8	1 3/8	1 1/2
BB071016	7/16	5/8	1	BB182424	1 1/8	1 1/2	1 1/2
BB081016	1/2	5/8	1	BB192324	1 3/16	1 7/16	1 1/2
BB081116	1/2	11/16	1	BB192424	1 3/16	1 1/2	1 1/2
BB081216	1/2	3/4	1	BB202424	1 1/4	1 1/2	1 1/2
BB081316	1/2	13/16	1	BB202624	1 1/4	1 5/8	1 1/2
BB081416	1/2	7/8	1				
BB091216	9/16	3/4	1	BB222624	1 3/8	1 5/8	1 1/2
BB091316	9/16	13/16	1	BB222824	1 3/8	1 3/4	1 1/2
				BB232824	1 7/16	1 3/4	1 1/2
BB101220	5/8	3/4	1				
BB101320	5/8	13/16	1 1/4	BB242824	1 1/2	1 3/4	1 1/2
BB101420	5/8	7/8	1 1/4	BB243024	1 1/2	1 7/8	1 1/2
BB101620	5/8	1	1 1/4	BB263224	1 5/8	2	1 1/2
BB121420	3/4	7/8	1 1/4				
BB121520	3/4	15/16	1 1/4	BB283224	1 3/4	2	1 1/2
BB121620	3/4	1	1 1/4	BB283424	1 3/4	2 1/8	2
				BB323624	2	2 1/4	1 1/2
BB131620	13/16	1	1 1/4	BB323824	2	2 3/8	1 1/2
BB141620	7/8	1	1 1/4				

ASSORTIMENT DE BAGUE DE BRONZE

BRONZE BEARING KIT

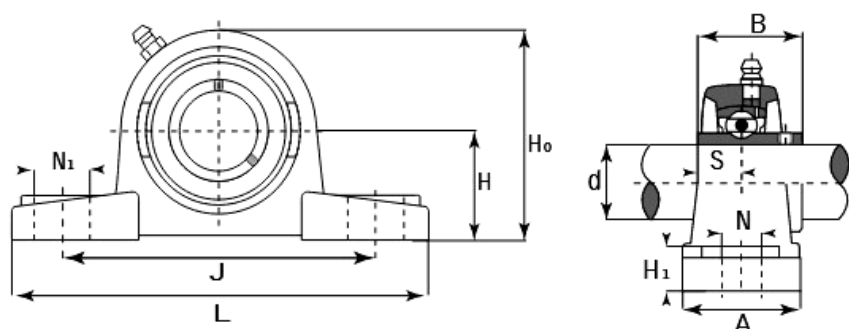
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ROULEMENT ET PALIER À SEMELLE TYPE UCP 200

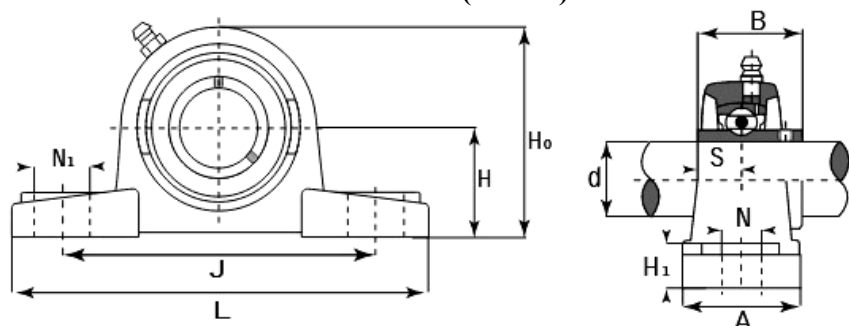
BEARING AND PILLOW BLOCK UCP 200 TYPE



Unit No.	Shaft Dia. Inch / mm d	Dimensions Inch / mm										Bolt Size	Bearing No.	Housing No.	Weight	
		H	H0	H1	L	J	A	N	N1	S	B				kg	lbs
UCP 201 201-8 202 202-9 202-10 203 203-11 204 204-12	12 mm 1/2 15 mm 9/16 5/8 17 mm 11/16 20 mm 3/4	1-5/16 33.3	2-9/16 65	9/16 14	5 127	3-3/4 95	1-1/2 38	1/2 13	3/4 19	0.4921 12.5	1.2204 31	3/8 M10	UC 201 201-8 202 202-9 202-10 203 203-11 204 204-12	P 204	0.66	1.45
UCP 205 205-14 205-15 205-16	25 mm 7/8 15/16 1	1-7/16 36.5	2-25/32 71	19/32 15	5-1/2 140	4-1/8 105	1-1/2 38	1/2 13	3/4 19	0.5629 14.3	1.3425 34.1	3/8 M10	UC 205 205-14 205-15 205-16	P 205	0.85	1.87
UCP 206 206-17 206-18 206-19 206-20	30 mm 1-1/16 1-1/8 1-3/16 1-1/4	1-11/16 42.9	3-5/16 84	21/32 17	6-1/2 165	4-3/4 121	1-7/8 48	43/64 17	25/32 20	0.6259 15.9	1.5 38.1	1/2 M14	UC 206 206-17 206-18 206-19 206-20	P 206	1.27	2.80
UCP 207 207-20 207-21 207-22 207-23	35 mm 1-1/4 1-5/16 1-3/8 1-7/16	1-7/8 47.6	3-21/32 93	45/64 18	6-9/16 167	5 127	1-7/8 48	43/64 17	25/32 20	0.6889 17.5	1.6890 42.9	1/2 M14	UC 207 207-20 207-21 207-22 207-23	P 207	1.60	3.50
UCP 208 208-24 208-25	40 mm 1-1/2 1-9/16	1-15/16 49.2	3-15/16 100	45/64 18	7-1/4 184	5-13/32 137	2-1/8 54	43/64 17	25/32 20	0.7480 19	1.9370 49.2	1/2 M14	UC 208 208-24 208-25	P 208	1.90	4.18
UCP 209 209-26 209-27 209-28	45 mm 1-5/8 1-11/16 1-3/4	2-1/8 54	4-11/64 106	25/32 20	7-15/32 190	5-3/4 146	2-1/8 54	43/64 17	25/32 20	0.7480 19	1.9370 49.2	1/2 M14	UC 209 209-26 209-27 209-28	P 209	2.2	4.9

ROULEMENT ET PALIER À SEMELLE TYPE UCP 200 (SUITE)

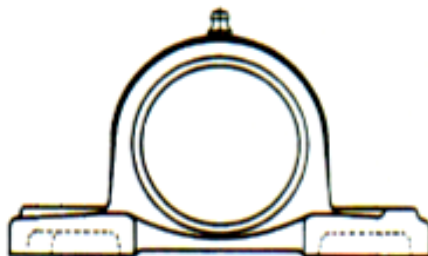
BEARING AND PILLOW BLOCK UCP 200 TYPE (SUITE)



Unit No.	Shaft Dia. Inch / mm	Dimensions Inch / mm										Bolt Size	Bearing No.	Weight	
		H	H0	H1	L	J	A	N	N1	S	B			kg	lbs
UCP 210 210-30 210-31 210-32	50 mm 1-7/8 1-15/16 2	2-1/4 57.2	4-29/64 113	53/64 21	8-1/8 206	6-1/4 159	2-3/8 60	25/32 20	29/32 23	0.7480 19	2.0315 51.6	5/8 M16	UC 210 210-30 210-31 210-32	2.75	6.05
UCP 211 211-32 211-34 211-35	55 mm 2 2-1/8 2-3/16	2-1/2 63.5	4-49/64 125	29/32 23	8-5/8 219	6-47/64 171	2-3/8 60	25/32 20	29/32 23	0.8740 22.2	2.1890 55.6	5/8 M16	UC 211 211-32 210-31 211-35	3.46	7.61
UCP 212 212-36 212-38 212-39	60 mm 2-1/4 2-3/8 2-7/16	2-3/4 69.8	5-7/16 138	63/64 25	9-1/2 241	7-1/4 184	2-3/4 70	25/32 20	29/32 23	1.000 25.4	2.5630 65.1	5/8 M16	UC 212 212-36 212-38 212-39	5.00	11.00
UCP 213 213-40	65 mm 2-1/2	3 76.2	5-29/32 150	1-1/16 27	10-7/16 265	8 203	2-3/4 70	63/64 25	1-3/32 28	1.000 25.4	2.5630 65.1	3/4 M20	UC 213 213-40	5.24	11.53
UCP 214 214-43 214-44	70 mm 2-11/16 2-3/4	3-1/8 79.4	6-9/64 156	1-1/16 27	10-15/32 266	8-17/64 210	2-27/32 72	63/64 25	1-3/32 28	1.1889 30.2	2.9370 74.6	3/4 M20	UC 214 214-43 214-44	6.41	14.10
UCP 215 215-47 215-48	75 mm 2-15/16 3	3-1/4 82.6	6-3/8 162	1-3/32 28	10-53/64 275	8-35/64 217	2-29/32 74	63/64 25	1-3/32 28	1.3110 33.3	3.0630 77.8	3/4 M20	UC 215 215-47 215-48	7.40	16.00
UCP 216 216-50	80 mm 3-1/8	3-1/2 88.9	6-27/32 174	1-3/8 30	11-1/2 292	9-1/8 232	3-1/16 78	63/64 25	1-3/32 28	1.3110 33.3	3.2520 82.6	3/4 M20	UC 216 216-50	8.28	18.20
UCP 217 217-52 217-55	85 mm 3-1/4 3-7/16	3-3/4 95.2	7-9/32 185	1-1/4 32	12-13/64 310	9-23/32 247	3-17/64 83	63/64 25	1-3/32 28	1.3425 34.1	3.3740 85.7	3/4 M20	UC 217 217-52 217-55	10.03	22.07
UCP 218 218-56	90 mm 3-1/2	4 101.6	7-51/64 198	1-19/64 33	12-7/8 327	10-5/16 262	3-15/32 88	1-1/16 27	1-3/16 30	1.5629 39.7	3.7795 96	7/8 M22	UC 218 218-56	12.07	26.55

PALIER À SEMELLE POUR ROULEMENT TYPE UC 200

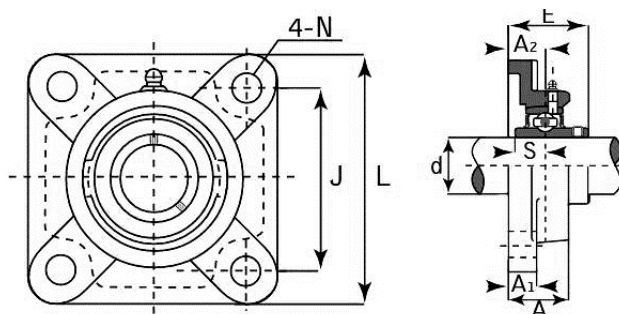
PILLOW BLOCK FOR BEARING UC 200 TYPE



PIECE NO.	UTILISER AVEC LE ROULEMENT À BILLES / USE WITH BEARING
P204	UC20108 / UC20210 / UC202 / UC203 / UC20412 / UC204
P205	UC20514 / UC20515 / UC20516 / UC205
P206	UC20618 / UC20619 / UC20620 / UC206
P207	UC20720 / UC20722 / UC207
P208	UC20824 / UC208
P209	UC20926 / UC20928 / UC209
P210	UC21030 / UC21031 / UC210
P211	UC21132 / UC211
P212	UC21236 / UC21239 / UC212
P213	UC21340 / UC213

ROULEMENT ET APPLIQUÉ CARRÉ À 4 TROUS TYPE UCF 200

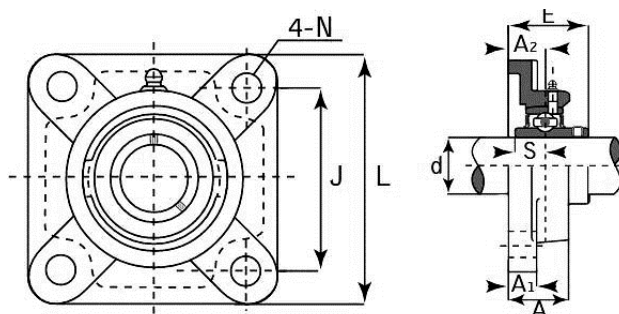
BEARING AND 4 HOLES FLANGE UCF 200 TYPE



Unit No.	Shaft Dia. Inch / mm d	Dimensions Inch / mm								Bolt Size	Bearing No.	Weight	
		L	J	A	A1	A2	N	E	S			kg	lbs
UCF 201 201-8 202 202-10 203 203-11	12 mm 1/2 15 mm 5/8 17 mm 11/16	3-3/8 86	2-33/64 64	1 25.4	15/32 12	19/32 15	15/32 12	1-5/16 33.3	0.500 12.7	3/8 M10	UC 201 201-8 202 202-10 203 203-11	.07	1.5
UCF 204 204-12	20 mm 3/4	3-3/8 86	2-33/64 64	1 25.4	15/32 12	19/32 15	15/32 12	1-5/16 33.3	0.500 12.7	3/8 M10	UC 204 204-12	0.6	1.3
UCF 205 205-14 205-15 205-16	25 mm 7/8 15/16 1	3-3/4 95	2-3/4 70	1-1/16 27	35/64 14	5/8 16	15/32 12	1-13/32 35.8	0.5629 14.3	3/8 M10	UC 205 205-14 205-15 205-16	0.8	1.8
UCF 206 206-18 206-19 206-20	30 mm 1-1/8 1-3/16 1-1/4	4-1/4 108	3-1/4 82.6	1-7/32 31	35/64 14	45/64 18	15/32 12	1-37/64 40.2	0.6259 15.9	3/8 M10	UC 206 206-18 206-19 206-20	1.0	2.2
UCF 207 207-20 207-21 207-22 207-23	35 mm 1-1/4 1-5/16 1-3/8 1-7/16	4-39/64 117	3-5/8 92	1-11/32 34	5/8 16	3/4 19	35/64 14	1-3/4 44.4	0.6889 17.5	7/16 M12	UC 207 207-20 207-21 207-22 207-23	1.4	3.1
UCF 208 208-24 208-25	40 mm 1-1/2 1-9/16	5-1/8 130	4-1/64 102	1-13/32 36	5/8 16	53/64 21	5/8 16	2-1/64 51.2	0.7480 19	1/2 M14	UC 208 208-24 208-25	1.8	4.0
UCF 209 209-26 209-27 209-28	45 mm 1-5/8 1-11/16 1-3/4	5-13/32 137	4-9/64 105	1-1/2 38	23/32 18	55/64 22	5/8 16	2-1/16 52.2	0.7480 19	1/2 M14	UC 209 209-26 209-27 209-28	2.2	4.9

ROULEMENT ET APPLIQUÉ CARRÉ À 4 TROUS TYPE UCF 200 (SUITE)

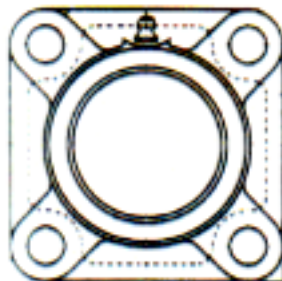
BEARING AND 4 HOLES FLANGE UCF 200 TYPE (SUITE)



Unit No.	Shaft Dia. Inch / mm d	Dimensions Inch / mm								Bolt Size	Bearing No.	Weight	
		L	J	A	A1	A2	N	E	S			kg	lbs
UCF 210 210-30 210-31 210-32	50 mm 1-7/8 1-15/16 2	5-5/8 143	4-3/8 111	1-9/16 40	23/32 18	55/64 22	5/8 16	2-5/32 54.6	0.7480 19	1/2 M14	UC 210 210-30 210-31 210-32	2.4	5.3
UCF 211 211-32 211-34 211-35	55 mm 2 2-1/8 2-3/16	6-3/8 162	5-1/8 130	1-11/16 43	25/32 20	63/64 25	3/4 19	2-19/64 58.4	0.8740 22.2	5/8 M16	UC 211 211-32 211-34 211-35	3.6	7.9
UCF 212 212-36 212-38 212-39	60 mm 2-1/4 2-3/8 2-7/16	6-57/64 175	5-5/8 143	1-57/64 48	25/32 20	1-9/64 29	3/4 19	2-45/64 68.7	1.000 25.4	5/8 M16	UC 212 212-36 212-38 212-39	4.4	9.7
UCF 213 213-40	65 mm 2-1/2	7-23/64 187	5-55/64 149	1-31/32 50	55/64 22	1-3/16 30	3/4 19	2-3/4 69.7	1.000 25.4	5/8 M16	UC 213 213-40	5.5	12
UCF 214 214-43 214-44	70 2-11/16 2-3/4	7-19/32 193	5-63/64 152	2-1/8 54	55/64 22	1-7/32 31	3/4 19	2-31/32 75.4	1.1889 30.2	5/8 M16	UC 214 214-43 214-44	6.1	13
UCF 215 215-47 215-48	75 mm 2-7/8 2-15/16 3	7-7/8 200	6-17/64 159	2-7/32 56	55/64 22	1-11/32 34	3/4 19	3-3/32 78.5	1.3110 33.3	5/8 M16	UC 215 215-47 215-48	6.9	15
UCF 216 216-50	80 mm 3-1/8	8-3/16 208	6-1/2 165	2-9/32 58	55/64 22	1-11/32 34	29/32 23	3-9/32 83.3	1.3110 33.3	3/4 M20	UC 216 216-50	8.1	18
UCF 217 217-52 217-55	85 mm 3-1/4 3-7/16	8-21/32 220	6-57/64 175	2-15/32 63	15/16 24	1-27/64 36	29/32 23	3-29/64 87.6	1.3425 34.1	3/4 M20	UC 217 217-52 217-55	9.3	21
UCF 218 218-56	90 mm 3-1/2	9-1/4 235	7-23/64 187	2-11/16 68	15/16 24	1-37/64 40	29/32 23	3-51/64 96.3	1.5629 39.7	3/4 M20	UC 218 218-56	11	24

APPLIQUÉ CARRÉ À 4 TROUS POUR ROULEMENT TYPE UC 200

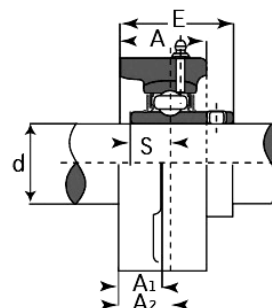
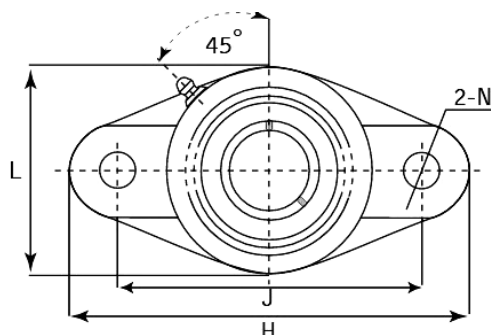
4 HOLES FLANGE FOR BEARING UC 200 TYPE



PIECE NO.	UTILISER AVEC LE ROULEMENT À BILLES / USE WITH BEARING
F204	UC20108 / UC20210 / UC202 / UC203 / UC20412 / UC204
F205	UC20514 / UC20515 / UC20516 / UC205
F206	UC20618 / UC20619 / UC20620 / UC206
F207	UC20720 / UC20722 / UC207
F208	UC20824 / UC208
F209	UC20926 / UC20928 / UC209
F210	UC21030 / UC21031 / UC210
F211	UC21132 / UC211
F212	UC21236 / UC21239 / UC212
F213	UC21340 / UC213

ROULEMENT ET APPLIQUÉ OVALE À 2 TROUS TYPE UCFL 200

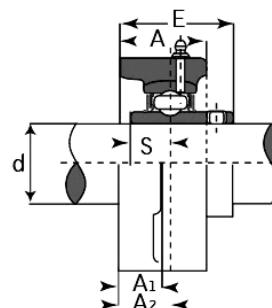
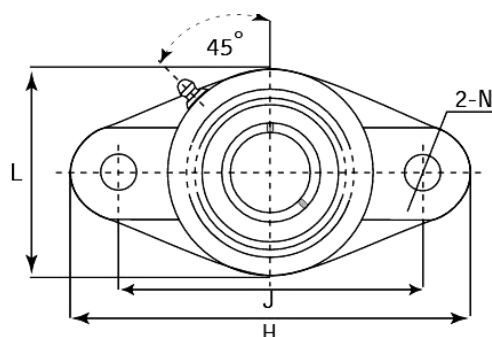
BEARING AND 2 HOLES FLANGE UCF 200 TYPE



Unit No.	Shaft Dia. Inch / mm d	Dimensions Inch / mm									Bolt Size	Bearing No.	Mass	
		H	J	A	A1	A2	N	L	E	S			kg	lbs
UCFL 201 201-8 202 202-10 203 203-11 204 204-12	12 mm 1/2 15 mm 5/8 17 mm 11/16 20 mm 3/4	4-7/16 113	3-35/64 90	1 25.5	7/16 11	19/32 15	15/32 12	2-3/8 57	1-5/16 33.3	0.500 12.7	3/8 M10	UC 201 201-8 202 202-10 203 203-11 204 204-12	0.45 0.44 0.44 0.44 0.43 0.42 0.41 0.41	0.99 0.97 0.97 0.97 0.95 0.92 0.90 0.90
UCFL 205 205-14 205-15 205-16	25 mm 7/8 15/16 1	5-1/8 130	3-57/64 99	1-1/16 27	1/2 13	5/8 16	5/8 16	2-11/16 68	1-13/32 35.8	0.5629 14.3	1/2 M 14	UC 205 205-14 205-15 205-16	0.58 0.61 0.59 0.58	1.28 1.34 1.30 1.28
UCFL 206 206-18 206-19 206-20	30 mm 1-1/8 1-3/16 1-1/4	5-13/16 148	4-39/64 117	1-7/32 31	1/2 13	45/64 18	5/8 16	3-5/32 80	1-19/32 40.2	0.6259 15.9	1/2 M 14	UC 206 206-18 206-19 206-20	0.86 0.88 0.86 0.85	1.89 1.94 1.89 1.87
UCFL 207 207-20 207-21 207-22 207-23	35 mm 1-1/4 1-5/16 1-3/8 1-7/16	6-11/32 161	5-1/8 130	1-13/32 34	35/64 14	3/4 19	5/8 16	3-35/64 90	1-3/4 44.4	0.6889 17.5	1/2 M14	UC 207 207-20 207-21 207-22 207-23	1.08 1.14 1.11 1.08 1.05	2.38 2.51 2.44 2.38 2.31
UCFL 208 208-24 208-25	40 mm 1-1/2 1-9/16	6-7/8 175	5-43/64 144	1-13/32 36	35/64 14	53/64 21	5/8 16	3-15/16 100	2-1/64 51.2	0.7480 19	1/2 M 14	UC 208 208-24 208-25	1.44 1.48 1.45	3.17 3.26 3.19
UCFL 209 209-26 209-27 209-28	45 mm 1-5/8 1-11/16 1-3/4	7-13/32 188	5-53/64 148	1-1/2 38	19/32 15	55/64 22	3/4 19	4-1/4 108	2-1/16 52.2	0.7480 19	5/8 M16	UC 209 209-26 209-27 209-28	1.74 1.84 1.80 1.76	3.83 4.05 3.96 3.87

ROULEMENT ET APPLIQUÉ OVALE À 2 TROUS TYPE UCFL 200 (SUITE)

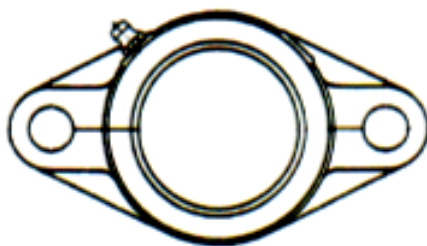
BEARING AND 2 HOLES FLANGE UCF 200 TYPE (SUITE)



Unit No.	Shaft Dia. Inch / mm	Dimensions Inch / mm									Bolt Size	Bearing No.	Mass	
		H	J	A	A1	A2	N	L	E	S			kg	lbs
UCFL 210 210-30 210-31 210-32	50 mm 1-7/8 1-15/16 2	7-3/4 197	6-3/16 157	1-37/64 40	19/32 15	55/64 22	3/4 19	4-17/32 115	2-5/32 54.6	0.7480 19	5/8 M16	UC 210 210-30 210-31 210-32	2.10 2.17 2.12 2.08	4.62 4.77 4.66 4.58
UCFL 211 211-32 211-34 211-35	55 mm 2 2-1/8 2-3/16	8-13/16 224	7-1/4 184	1-11/16 43	23/32 18	63/64 25	3/4 19	5-1/8 130	2-5/16 58.4	0.8740 22.2	5/8 M16	UC 211 211-32 211-34 211-35	2.91 3.06 2.95 2.89	6.40 6.73 6.49 6.36
UCFL 212 212-36 212-38 212-39	60 mm 2-1/4 2-3/8 2-7/16	9-27/32 250	7-61/64 202	1-7/8 48	23/32 18	1-9/64 29	29/32 23	5-1/2 140	2-23/32 68.7	1.000 25.4	3/4 M 20	UC 212 212-36 212-38 212-39	3.74 3.87 3.72 3.65	8.23 8.51 8.18 8.03
UCFL 213 213-40	65 mm 2-1/2	10-5/32 258	8-17/64 210	1-31/32 50	7/8 22	1-3/16 30	29/32 23	6-3/32 155	2-3/4 69.7	1.000 25.4	3/4 M 20	UC 213 213-40	4.57 4.66	10.05 10.25
UCFL 214 214-43 214-44	70 mm 2-11/16 2-3/4	10-7/16 265	8-1/2 216	2-1/8 54	7/8 22	1-7/32 31	29/32 23	6-5/16 160	2-31/32 75.4	1.1889 30.2	3/4 M 20	UC 214 214-43 214-44	5.11 5.22 5.12	11.24 11.48 11.26
UCFL 215 215-47 215-48	75 mm 2-15/16 3	10-13/16 275	8-55/64 225	2-7/32 56	7/8 22	1-11/32 34	29/32 23	6-1/2 165	3-3/32 78.5	1.3110 33.3	3/4 M 20	UC 215 215-47 215-48	5.37 5.51 5.40	11.81 12.12 11.88
UCFL 216 216-50	80 mm 3-1/8	11-13/32 290	9-11/64 233	2-9/32 58	7/8 22	1-11/32 34	63/64 25	7-3/32 180	3-9/32 83.3	1.3110 33.3	7/8 M 22	UC 216 216-50	7.20 7.38	15.84 16.24
UCFL 217 217-52 217-55	85 mm 3-1/4 3-7/16	12 305	9-49/64 248	2-15/32 63	15/16 24	1-27/64 36	63/64 25	7-15/32 190	3-7/16 87.6	1.3425 34.1	7/8 M 22	UC 217 217-52 217-55	8.61 8.83 8.69	18.94 19.43 19.12
UCFL 218 218-56	90 mm 3-1/2	12-19/32 320	10-7/16 265	2-11/16 68	15/16 24	1-37/64 40	63/64 25	8-1/16 205	3-25/32 96.3	1.5629 39.7	7/8 M 22	UC 218 218-56	10.51 10.62	23.12 23.36

APPLIQUÉ OVALE À 2 TROUS POUR ROULEMENT TYPE UC 200

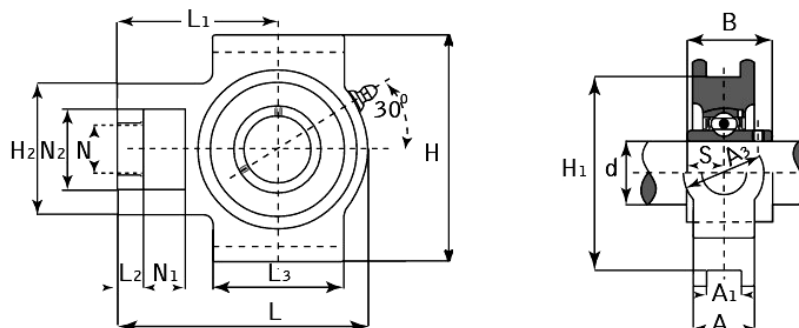
4 HOLES FLANGE FOR BEARING UC 200 TYPE



PIECE NO.	UTILISER AVEC LE ROULEMENT À BILLES / USE WITH BEARING
FL204	UC20108 / UC20210 / UC202 / UC203 / UC20412 / UC204
FL205	UC20514 / UC20515 / UC20516 / UC205
FL206	UC20618 / UC20619 / UC20620 / UC206
FL207	UC20720 / UC20722 / UC207
FL208	UC20824 / UC208
FL209	UC20926 / UC20928 / UC209
FL210	UC21030 / UC21031 / UC210
FL211	UC21132 / UC211

ROULEMENT ET PALIER À TENDEUR TYPE UCT 200

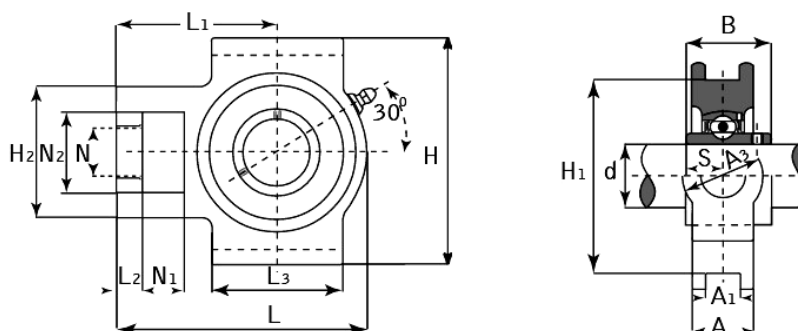
BEARING AND TAKE UP UCT 200 TYPE



Unit No.	Shaft Dia. Inch/mm d	Dimensions Inch/mm															Bearing No.	Weight	
		N	N1	N2	L	L1	L2	L3	H	H1	H2	A	A1	A3	B	S		kg	lbs
UCT 201	12 mm																UC 201	0.80	1.76
201-8	1/2																201-8	0.79	1.74
202	15 mm																202	0.79	1.74
202-10	5/8	3/4	5/8	1-1/4	3-11/16	2-13/32	25/64	2-1/64	3-1/2	2-63/64	1-1/64	1-1/4	15/32	13/16	1.2205	0.500	202-10	0.79	1.74
203	17 mm	19	16	32	94	61	10	51	89	76	51	32	12	21	31	12.7	203	0.78	1.72
203-11	11/16																203-11	0.77	1.69
204	20 mm																204	0.76	1.67
204-12	3/4																204-12	0.76	1.67
UCT 205	25 mm																UC 205	0.81	1.78
205-14	7/8	3/4	5/8	1-1/4	3-13/16	2-7/16	25/64	2-1/64	3-1/2	2-63/64	1-1/64	1-1/4	15/32	15/16	1.3425	0.5629	205-14	0.84	1.85
205-15	15/16	19	16	32	97	62	10	51	89	76	51	32	12	14	34.1	14.3	205-15	0.82	1.80
205-16	1																205-16	0.81	1.78
UCT 206	30 mm																UC 206	1.22	2.68
206-18	1-1/8	55/64	5/8	1-29/64	4-7/16	2-3/4	25/64	2-1/4	4-1/64	3-1/2	2-7/32	1-29/64	15/32	1-3/32	1.500	0.6259	206-18	1.24	2.73
206-19	1-3/16	22	16	37	113	70	10	57	102	89	56	37	12	28	38.1	15.9	206-19	1.22	2.68
206-20	1-1/4																206-20	1.21	2.66
UCT 207	35 mm																UC 207	1.44	3.17
207-20	1-1/4	55/64	5/8	1-29/64	5-3/32	3-5/64	33/64	2-33/64	4-1/64	3-1/2	2-33/64	1-29/64	15/32	1-3/16	1.6890	0.6889	207-20	1.50	3.30
207-21	1-5/16	22	16	37	129	78	13	64	102	89	64	37	12	30	42.9	17.5	207-21	1.46	3.21
207-22	1-3/8																207-22	1.44	3.17
207-23	1-7/16																207-23	1.41	3.10
UCT 208	40 mm																UC 208	2.40	5.28
208-24	1-1/2	1-9/64	3/4	1-15/16	5-21/32	3-1/2	5/8	3-17/64	4-1/2	4-1/64	3-17/64	1-15/16	5/8	1-5/16	1.9370	0.7480	208-24	2.44	5.37
208-25	1-9/16	29	19	49	144	89	16	83	114	102	83	49	16	33	49.2	19	208-25	2.41	5.30
UCT 209	45 mm																UC 209	2.36	5.19
209-26	1-5/8	1-9/64	3/4	1-15/16	5-21/32	3-27/64	5/8	3-17/64	4-19/32	4-1/64	3-17/64	1-15/16	5/8	1-3/8	1.9370	0.7480	209-26	2.46	5.41
209-27	1-11/16	29	19	49	144	87	16	83	117	102	83	49	16	35	49.2	19	209-27	2.42	5.32
209-28	1-3/4																209-28	2.38	5.24

ROULEMENT ET PALIER À TENDEUR TYPE UCT 200 (SUITE)

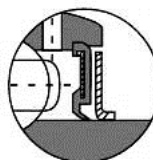
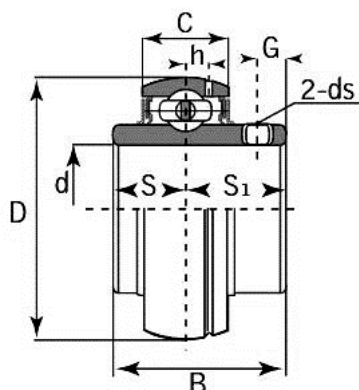
BEARING AND TAKE UP UCT 200 TYPE (SUITE)



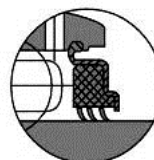
Unit No.	Shaft Dia. Inch/mm d	Dimensions Inch/mm															Bearing No.	Weight	
		N	N1	N2	L	L1	L2	L3	H	H1	H2	A	A1	A3	B	S		kg	lbs
UCT 210	50 mm																UC 210	2.43	5.35
210-30	1-7/8	1-9/64	3/4	1-15/16	5-7/8	3-35/64	5/8	3-17/64	4-19/32	4-1/64	3-17/64	1-15/16	5/8	1-15/32	2.0315	0.7480	210-30	2.50	5.50
210-31	1-15/16	29	19	49	149	90	16	86	117	102	83	49	16	37	51.6	19	210-31	2.45	5.39
210-32	2																210-32	2.41	5.30
UCT 211	55 mm																UC 211	4.11	9.04
211-32	2	1-3/8	63/64	2-1/32	6-23/32	4-11/64	3/4	3-3/4	5-3/4	5-1/8	4-1/64	2-33/64	55/64	1-1/2	2.1890	0.8740	211-32	4.26	9.37
211-34	2-1/8	35	25	64	171	106	19	95	146	130	102	64	22	38	55.6	22.2	211-34	4.15	9.13
211-35	2-3/16																211-35	4.09	9.00
UCT 212	60 mm																UC 212	4.97	10.93
212-36	2-1/4	1-3/8	1-17/64	2-1/32	7-5/8	4-11/16	3/4	4-1/64	5-3/4	5-1/8	4-1/64	2-33/64	55/64	1-21/32	2.5236	1.000	212-36	5.10	11.22
212-38	2-3/8	35	32	64	194	119	19	102	146	130	102	64	22	42	64.1	25.4	212-38	4.95	10.89
212-39	2-7/16																212-39	4.88	10.74
UCT 213	65 mm	1-39/64	1-17/64	2-3/4	8-13/16	5-25/64	53/64	4-3/4	6-9/16	5-15/16	4-3/8	2-3/4	1-1/32	1-23/32	2.5630	1.000	UC 213	6.65	14.63
213-40	2-1/2	41	32	70	224	137	21	121	167	151	111	70	26	44	65.1	25.4	213-40	6.74	14.83
UCT 214	70 mm	1-39/64	1-17/64	2-3/4	8-13/16	5-25/64	53/64	4-3/4	6-9/16	5-15/16	4-3/8	2-3/4	1-1/32	1-13/16	2.9370	1.1889	UC 214	7.05	15.51
214-43	2-11/16	41	32	70	224	137	21	121	167	151	111	70	26	46	74.6	30.2	214-43	7.26	15.97
214-44	2-3/4																214-44	7.06	15.53
UCT 215	75 mm	1-39/64	1-17/64	2-3/4	9-1/8	5-33/64	53/64	4-3/4	6-9/16	5-15/16	4-3/8	2-3/4	1-1/32	1-57/64	3.0630	1.3110	UC 215	7.41	16.30
215-47	2-15/16	41	32	70	232	140	21	121	167	151	111	70	26	48	77.8	33.3	215-47	7.44	16.37
215-48	3																215-48	7.32	16.10
UCT 216	80 mm	1-39/64	1-17/64	2-3/4	9-1/4	5-33/64	53/64	4-3/4	7-1/4	6-1/2	4-3/8	2-3/4	1-1/32	2	3.2520	1.3110	UC 216	8.30	18.26
216-50	3-1/8	41	32	70	235	140	21	121	184	165	111	70	26	51	82.6	33.3	216-50	8.35	18.37
UCT 217	85 mm																UC 217	11.00	24.20
217-52	3-1/4	1-57/64	1-1/2	2-7/8	10-1/4	6-3/8	1-9/64	6-3/16	7-25/32	6-13/16	4-7/8	2-7/8	1-3/16	2-1/8	3.3740	1.3425	217-52	11.22	24.68
217-55	3-7/16	48	38	73	260	162	29	157	198	173	124	73	30	54	85.7	34.1	217-55	10.80	23.76

ROULEMENT À VIS DE BLOCAGE TYPE UC 200

BEARING WITH SET SCREW UC 200 TYPE



Dual Seal

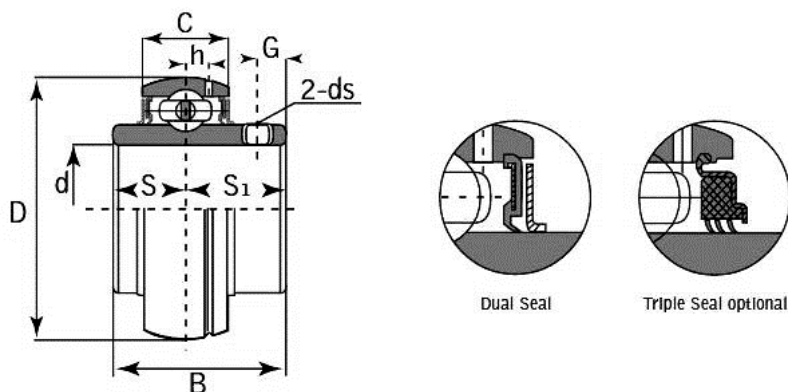


Triple Seal optional

Unit No.	Shaft Dia. Inch / mm	Dimensions Inch / mm								Basic load rating lbf / N		Weight kg lbs	
		D	B	C	S	S1	G	h	ds	dynamic	static		
UC 201	12 mm											0.21	0.46
201-8	1/2											0.20	0.44
202	15 mm											0.19	0.42
202-9	9/16											0.19	0.42
202-10	5/8	1.8504	1.2205	0.6693	0.500	0.720	0.1850	0.1378	1/4-28UNF	2878	1495	0.19	0.42
203	17 mm	47	31	17	12.7	18.3	4.7	3.5	M6x1	12800	6650	0.18	0.40
203-11	11/16											0.18	0.40
204	20 mm											0.16	0.35
204-12	3/4											0.17	0.37
UC 205	25 mm											0.22	0.48
205-14	7/8	2.0472	1.3425	0.6693	0.5630	0.780	0.1969	0.1653	1/4-28UNF	3152	1771	0.20	0.44
205-15	15/16	52	34.1	17	14.3	19.8	5	4.2	M6x1	14020	7880	0.19	0.42
205-16	1											0.19	0.42
UC 206	30 mm											0.34	0.75
206-17	1-1/16	2.4409	1.500	0.7480	0.6260	0.8740	0.1969	0.1969	1/4-28 UNF	4375	2542	0.31	0.68
206-18	1-1/8	62	38.1	19	15.9	22.2	5	5	M6 X 1	19460	11310	0.32	0.70
206-19	1-3/16											0.31	0.68
206-20	1-1/4												
UC 207	35 mm											0.52	1.14
207-20	1-1/4	2.8346	1.6890	0.7874	0.6890	1.000	0.2360	0.2244	1/4-28 UNF	5771	3439	0.50	1.10
207-21	1-5/16	72	42.9	20	17.5	25.4	6	5.7	M8x1	25670	15300	0.48	1.06
207-22	1-3/8											0.46	1.01
207-23	1-7/16											0.46	1.01
UC 208	40 mm											0.68	1.50
208-24	1-1/2	3.1496	1.9370	0.8268	0.748	1.189	0.315	0.2480	5/16-24 UNF	6550	4000	0.64	1.41
208-25	1-9/16	80	49.2	21	19	30.2	8	6.3	M8 X 1	29100	17800	0.63	1.39
UC 209	45 mm											0.78	1.72
209-26	1-5/8	3.3465	1.9370	0.8660	0.7480	1.1890	0.3150	0.2480	5/16-24UNF	7119	4649	0.74	1.63
209-27	1-11/16	85	49.2	22	19.0	30.2	8	6.3	M8 X 1	31670	20680	0.70	1.54
209-28	1-3/4											0.70	1.54

ROULEMENT À VIS DE BLOCAGE TYPE UC 200 (SUITE)

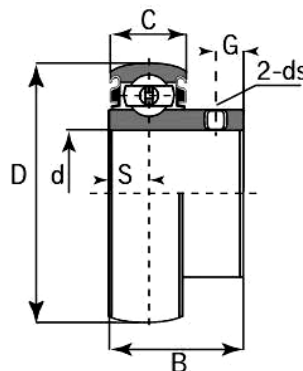
BEARING WITH SET SCREW UC 200 TYPE (SUITE)



Unit No.	Shaft Dia. Inch / mm d	Dimensions Inch / mm								Basic load rating lbf / N		Weight	
		D	B	C	S	S1	G	h	ds	dynamic	static	kg	lbs
UC 210 210-30 210-31 210-32	50 mm 1-7/8 1-15/16 2	3.5433 90	2.0315 51.6	0.9449 24	0.7480 19.0	1.2835 32.6	0.3937 10	0.2598 6.6	3/8-24UNF M10x1.25	7884 35070	5211 23180	0.80 0.87 0.82 0.78	1.76 1.91 1.80 1.72
UC 211 211-32 211-34 211-35	55 mm 2 2-1/8 2-3/16	3.9370 100	2.1890 55.6	0.9843 25	0.874 22.2	1.3150 33.4	0.3937 10	0.2755 7	3/8-24UNF M10x1.25	9752 43380	6569 29220	1.11 1.26 1.15 1.09	2.44 2.77 2.53 2.40
UC 212 212-36 212-38 212-39	60 mm 2-1/4 2-3/8 2-7/16	4.3307 110	2.5630 65.1	1.0630 27	1.000 25.4	1.5630 39.7	0.394 10	0.2292 7.6	3/8-24UNF M10x1.25	10736 47760	7403 32930	1.54 1.67 1.52 1.45	3.39 3.67 3.34 3.19
UC 213 213-40	65 mm 2-1/2	4.7244 120	2.5630 65.1	1.1024 28	1.000 25.4	1.5630 39.7	0.394 10	0.3503 8.9	3/8-24UNF M10x1.25	12861 57210	8992 40000	1.85 1.94	4.07 4.27
UC 214 214-43 214-44	70 mm 2-11/16 2-3/4	4.9213 125	2.9370 74.6	1.1811 30	1.189 30.2	1.7480 44.5	0.472 12	0.3503 8.9	7/16-20UNF M12x1-1/2	13675 60830	10123 45030	2.05 2.16 2.06	4.51 4.75 4.53
UC 215 215-47 215-48	75 mm 2-15/16 3	5.1181 130	3.0630 77.8	1.2598 32	1.311 33.3	1.7520 44.5	0.472 12	0.3503 8.9	7/16-20UNF M12x1-1/2	14862 66110	11128 49500	2.21 2.24 2.12	4.86 4.93 4.66
UC 216 216-50	80 mm 3-1/8	5.1181 140	3.2520 82.6	1.2992 33	1.311 33.3	1.9410 49.3	0.5512 14	0.3779 9.6	7/16-20UNF M12x1-1/2	16298 72500	11914 53000	2.80 2.85	6.16 6.27
UC 217 217-52 217-55	85 mm 3-1/4 3-7/16	5.9055 150	3.3740 85.7	1.3780 35	1.3425 34.1	2.0315 51.6	0.5512 14	0.3779 10	7/16-20UNF M12x1-1/2	18771 83500	14387 64000	3.46 3.68 3.25	7.61 8.10 7.15
UC 218 218-56	90 mm 3-1/2	6.2992 160	3.7795 96	1.4567 37	1.5630 39.7	2.2165 56.3	0.5903 15	0.4330 11	1/2-20UNF M12x1-1/2	21581 96000	16073 71500	4.36 4.47	9.59 9.83

ROULEMENT À VIS DE BLOCAGE TYPE SB 200

BEARING WITH SET SCREW SB 200 TYPE

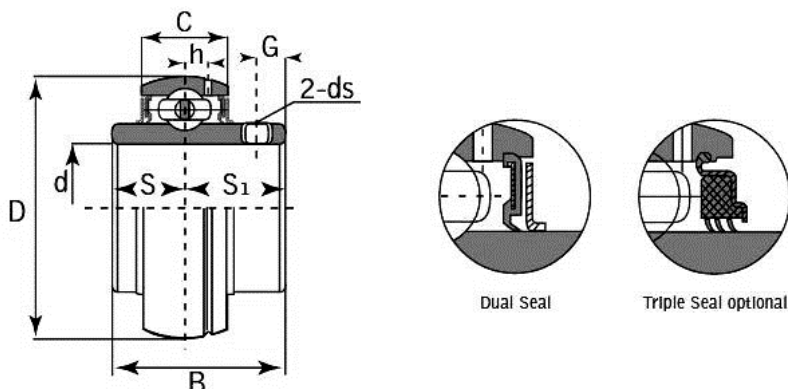


AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GRAISSABLE
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE REGREASABLE

Unit No.	Shaft Dia. Inch / mm d	Dimensions Inch / mm						Basic load rating lbf / N		Weight	
		D	B	C	S	G	ds	dynamic Cr	static COR	kg	lbs
SB 201 201-8 202 202-9 202-10 203 203-11	12 mm 1/2 15 mm 9/16 5/8 17 mm 11/16	1.5748 40	0.8661 22	0.4724 12	0.2362 6	1.1772 4.5	1/4-28 UNF M5 x 0.8	2151 9570	1057 4700	0.10 0.10 0.09 0.09 0.08 0.08	0.22 0.22 0.20 0.20 0.18 0.18
SB 204 204-12	20 mm 3/4	1.8504 47	0.9840 25	0.5512 14	0.2756 7	1.1772 4.5	1/4-28 UNF M6 x 0.75	2886 12840	1495 6650	0.12 0.13	0.26 0.29
SB 205 205-14 205-15 205-16	25 mm 7/8 15/16 1	2.0472 52	1.0630 27	0.5906 15	0.2953 7.5	0.1969 5	1/4-28 UNF M6 x 0.75	3152 14020	1771 7880	0.18 0.17 0.17 0.16	0.40 0.37 0.37 0.35
SB 206 206-18 206-19 206-20	30 mm 1-1/8 1-3/16 1-1/4	2.4409 62	1.1811 30	0.6299 16	0.3150 8	0.2170 5.5	1/4-28 UNF M6 x 0.75	4375 19460	2542 11310	0.25 0.26 0.25 0.23	0.55 0.57 0.55 0.51
SB 207 207-20 207-21 207-22 207-23	35 mm 1-1/4 1-5/16 1-3/8 1-7/16	2.8346 72	1.2598 32	0.6693 17	0.3346 8.5	0.2362 6	5/16-24 UNF M8 x 1	57706 25670	34394 15300	0.37 0.41 0.39 0.37 0.35	0.81 0.90 0.86 0.81 0.77
SB 208 208-24 208-25	40 mm 1-1/2 1-9/16	3.1496 80	1.3386 34	0.7087 18	0.3543 9	0.3150 8	5/16-24 UNF M8 x 1	6636 29520	4078 18140	0.45 0.48 0.45	0.99 1.06 0.99
SB 209 209-26 209-27 209-28	45 mm 1-5/8 1-11/16 1-3/4	3.3465 85	1.6220 41.2	0.7480 19	0.4016 10.2	0.3150 8	5/16-24 UNF M8 x 1	7119 31670	4649 20680	0.69 0.76 0.73 0.69	1.51 1.67 1.60 1.51
SB 210 210-30 210-31 210-32	50 mm 1-7/8 1-15/16 2	3.5433 90	1.7126 45.3	0.7874 20	0.4291 10.9	0.3543 9	5/16-24 UNF M10 x 1.25	35070 7884	23180 5211	0.79 0.83 0.79	1.73 1.82 1.73
SB 211 211-32 211-34 211-35	55 mm 2 2-1/8 2-3/16	3.9370 100	1.7835 45.3	0.8268 21	0.4646 11.8	0.3937 10	3/8-24 UNF M10 x 1.25	43380 9752	29220 6569	0.84 0.96 0.87 0.81	1.84 2.11 1.91 1.78
SB 212 212-36 212-38 212-39	60 mm 2-1/4 2-3/8 2-7/16	4.3307 110	2.1142 53.7	0.8661 22	0.5866 14.9	0.3937 10	3/8-24 UNF M10 x 1.25	47760 10736	32930 7403	1.20 1.30 1.09	2.64 2.86 2.39

ROULEMENT À BAGUE EXCENTRIQUE TYPE HC 200

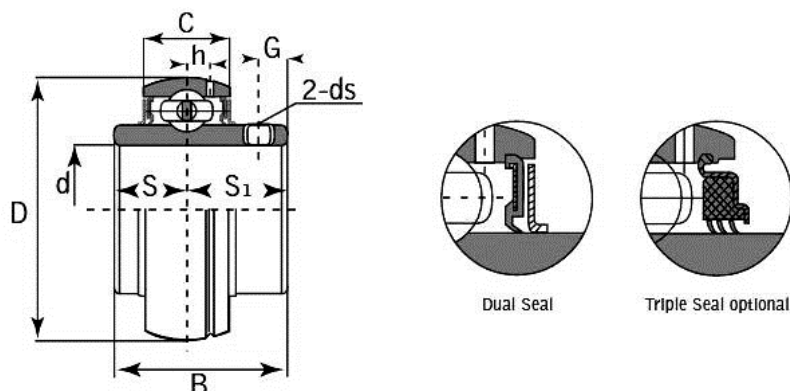
BEARING WITH EXCENTRIC COLLAR HC 200 TYPE



Unit No.	Shaft Dia. Inch / mm	Dimensions Inch / mm									Basic load rating lbf / N		Eccentric Collar	Mass	
		D	d1	B	B1	B3	C	S	h	ds	dynamic	static		Kg / Lbs	
HC 202 202-9 202-10 203 203-11 204 204-12	15 mm 9/16 5/8 17mm 11 /16 20 mm 3/4	1.8504 47	1.311 33.3	1.3465 34.2	1.7205 43.7	0.5315 13.5	0.6693 17	0.6793 17.1	0.146 3.7	1/4-28 UNF M6 x 0.75	2886 12840	1495 6650	A 202 202-9 202-10 203 203-11 204 204-12	0.27 0.26 0.26 0.25 0.25 0.23 0.23	0.59 0.57 0.57 0.55 0.55 0.51 0.51
HC 205 205-14 205-15 205-16	25 mm 7/8 15/16 1	2.0472 52	1.5000 38.1	1.3740 34.9	1.7480 44.4	0.5315 13.5	0.6693 17	0.6890 17.5	0.154 3.9	1/4-28 UNF M6 x 0.75	3152 14020	1771 7880	A 205 205-14 205-15 205-16	0.27 0.31 0.29 0.27	0.59 0.68 0.64 0.59
HC 206 206-17 206-18 206-19 206-20	30 mm 1-1/16 1-1/8 1-3/16 1-1/4	2.4409 62	1.7520 44.5	1.4370 36.5	1.9055 48.4	0.6260 15.9	0.7480 19	0.7205 18.3	0.197 5.0	5/16-24 UNF M8 x 1	4375 19460	2542 11310	A 206 206-17 206-18 206-19 206-20	0.45 0.50 0.47 0.45 0.42	0.99 1.10 1.03 0.99 0.92
HC 207 207-20 207-21 207-22 207-23	35 mm 1-1/4 1-5/16 1-3/8 1-7/16	2.8346 72	2.189 55.6	1.4803 37.6	2.0118 51.1	0.6890 17.5	0.7874 20	0.7402 18.8	0.224 5.7	5/16-24 UNF M8 x 1	5771 25670	3439 15300	A 207 207-20 207-21 207-22 207-23	0.60 0.67 0.63 0.60 0.57	1.32 1.47 1.39 1.32 1.25
HC 208 208-24 208-25	40 mm 1-1/2 1-9/16	3.1496 80	2.3740 60.3	1.6850 42.8	2.2165 56.3	0.7205 18.3	0.8270 21	0.8425 21.4	0.244 6.2	5/16-24 UNF M8 x 1	6636 29520	4078 18140	A 208 208-24 208-25	0.79 0.84 0.80	1.74 1.85 1.76
HC 209 209-26 209-27 209-28	45 mm 1-5/8 1-11/16 1-3/4	3.3465 85	2.5000 63.5	1.6850 42.8	2.2165 56.3	0.7205 18.3	0.8661 22	0.8425 21.4	0.252 6.4	5/16-24 UNF M8 x 1	7119 31670	4649 20680	A 209 209-26 209-27 209-28	0.85 0.96 0.91 0.87	1.87 2.11 2.00 1.91

ROULEMENT À BAGUE EXCENTRIQUE TYPE HC 200 (SUITE)

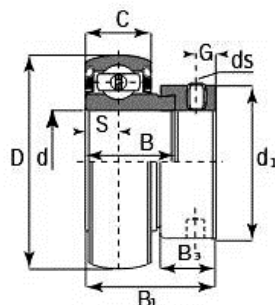
BEARING WITH EXCENTRIC COLLAR HC 200 TYPE (SUITE)



Unit No.	Shaft Dia. Inch / mm d	Dimensions Inch / mm									Basic load rating lbf / N		Eccentric Collar	Mass	
		D	d1	B	B1	B3	C	S	h	ds	dynamic	static		Kg / Lbs	
HC 210 210-30 210-31 210-32	50 mm 1-7/8 1-15/16 2	3.5433 90	2.7520 69.9	1.9370 49.2	2.4685 62.7	0.7204 18.3	0.9449 24	0.9685 24.6	0.256 6.5	5/16-24 UNF M8x 1	7884 35070	5211 23180	A 210 210-30 210-31 210-32	0.99 1.08 1.02 0.96	2.18 2.38 2.24 2.11
HC 211 211-32 211-34 211-35	55 mm 2 2-1/8 2-3/16	3.9370 100	3.000 76.2	2.1850 55.5	2.8110 71.4	0.8150 20.7	0.9843 25	1.0945 27.8	0.276 7.0	3/8-24 UNF M10 x 1.25	9752 43380	6569 29220	A 211 211-32 211-34 211-35	1.32 1.52 1.37 1.29	2.90 3.34 3.01 2.84
HC 212 212-36 212-38 212-39	60 mm 2-1/4 2-3/8 2-7/16	4.3307 110	3.3150 84.2	2.4370 61.9	3.0630 77.8	0.8780 22.3	1.0630 27	1.2205 31	0.299 7.6	3/8-24 UNF M10 x 1.25	10736 47760	7403 32930	A 212 212-36 212-38 212-39	1.88 2.04 1.90 1.77	4.14 4.49 4.18 3.89
HC 213 213-40	65 mm 2-1/2	4.7244 120	3.3858 86	2.6850 68.2	3.3740 85.7	0.9252 23.5	1.1024 28	1.3425 34.1	0.335 8.5	3/8-24 UNF M10 x 1.25	12861 57210	8992 40000	A 213 213-40	2.41 2.51	5.30 5.52
HC 214 214-43 214-44	70 mm 2-11/16 2-3/4	4.9213 125	3.5433 90	2.6850 68.2	3.3740 85.7	0.9252 23.5	1.1811 30	1.3425 34.1	0.350 8.9	3/8-24 UNF M10 x 1.25	13675 60830	10123 45030	A 214 214-43 214-44	2.55 2.68 2.56	5.61 5.90 5.63
HC 215 215-47 215-48	75 mm 2-15/16 3	5.1811 130	4.0157 102	2.9370 74.6	3.6260 92.1	0.9252 23.5	1.2598 32	1.4685 37.3	0.362 9.2	3/8-24 UNF M10 x 1.25	14862 66110	11128 49500	A 215 215-47 215-48	2.84 2.88 2.74	6.25 6.34 6.03
HC 216 216-50	80 mm 3-1/8	5.5118 140	4.3307 110	2.9370 74.6	3.7480 95.2	1.0630 27	1.2992 33	1.4685 37.3	0.4055 10.3	7/16-20 UNF M12 x 1.25	16073 71500	12184 54200	A 216 216-50	3.12	6.86
HC 217 217-52 217-55	85 mm 3-1/4 3-7/16	5.9055 150	4.6850 119	2.0944 53.2	2.8818 73.2	1.0630 27	1.3780 35	0.9212 23.4	0.4331 11	7/16-20 UNF M12 x 1.25	18703 83200	14342 63800	A 217 217-52 217-55	3.6	7.92
HC 218 218-56	90 mm 3-1/2	6.2992 160	4.7244 120	2.1653 55	2.8543 72.5	1.2519 31.8	1.4567 37	0.9645 24.5	0.4724 12	7/16-20 UNF M12 x 1.25	21558 95900	16073 71500	A 218 218-56	4.55	10.01

ROULEMENT À BAGUE EXCENTRIQUE TYPE SA 200

BEARING WITH EXCENTRIC COLLAR SA 200 TYPE



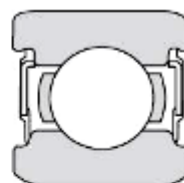
AJOUTEZ UN « G » À LA FIN DU CODE PRODUIT POUR COMMANDER DU GRAISSABLE
ADD A "G" AT THE END OF THE PRODUCT CODE TO ORDER THE REGREASABLE

Unit No.	Shaft Dia. Inch / mm	Dimensions Inch / mm									Basic load rating lbf / N		Weight	
		D	d1	B	B1	B3	C	S	G	ds	dynamic Cr	static COR	kg	lbs
SA 201 201-8 202 202-10 203 203-11	12 mm 1/2 15 mm 5/8 17 mm 11/16	1.5748 40	1.126 28.6	0.7520 19.1	1.126 28.6	0.5315 13.5	0.4724 12	0.2362 6	0.1969 5	1/4-28 UNF M6 x 0.75	2151 9570	1057 4700	0.12 0.14 0.11 0.13 0.10 0.12	0.26 0.31 0.24 0.29 0.22 0.26
SA 204 204-12	20 mm 3/4	1.8504 47	1.311 33.3	0.8465 21.5	1.2165 30.9	0.5315 13.5	0.5512 14	0.2755 7	0.1969 5	1/4-28 UNF M6 x 0.75	2886 12840	1495 6650	0.16 0.15	0.35 0.33
SA 205 205-14 205-15 205-16	25 mm 7/8 15/16 1	2.0472 52	1.500 38.1	0.8465 21.5	1.2402 31.5	0.5315 13.5	0.5905 15	0.2953 7.5	0.1969 5	1/4-28 UNF M6 x 0.75	3152 14020	1771 7880	0.21 0.19 0.18 0.18	0.46 0.42 0.40 0.40
SA 206 206-18 206-19 206-20	30 mm 1-1/8 1-3/16 1-1/4	2.4409 62	1.752 44.5	0.9370 23.8	1.4055 35.7	0.6260 15.9	0.6299 16	0.3150 8	0.2362 6	5/16-24 UNF M8 x 1	4375 19460	2542 11310	0.30 0.30 0.30 0.29	0.66 0.66 0.66 0.64
SA 207 207-20 207-21 207-22 207-23	35 mm 1-1/4 1-5/16 1-3/8 1-7/16	2.8346 72	2.189 55.6	1.000 25.4	1.5315 38.9	0.6890 17.5	0.6693 17	0.3346 8.5	0.2559 6.5	5/16-24 UNF M8 x 1	5771 25670	3439 15300	0.55 0.53 0.50 0.50 0.47	1.21 1.17 1.10 1.10 1.03
SA 208 208-24 208-25	40 mm 1-9/16 1-1/2	3.1496 80	2.374 60.3	1.1890 30.2	1.7204 43.7	0.7205 18.3	0.7087 18	0.3543 9	0.2559 6.5	5/16-24 UNF M8 x 1	29520 6636	18140 4078	0.63 0.67 0.65	1.39 1.47 1.43
SA 209 209-26 209-27 209-28	45 mm 1-5/8 1-11/16 1-3/4	3.3465 85	2.500 63.5	1.1890 30.2	1.7165 43.6	0.7205 18.3	0.7480 19	0.3740 9.5	0.2559 6.5	5/16-24 UNF M8 x 1.25	31670 7119	20680 4649	0.66 0.74 0.72 0.67	1.45 1.63 1.58 1.47
SA 210 210-30 210-31 210-32	50 mm 1-7/8 1-15/16 2	3.5433 90	2.752 69.9	1.1890 30.2	1.7165 43.6	0.7205 18.3	0.7874 20	0.3973 10	0.2559 6.5	5/16-24 UNF M8 x 1	35070 7884	23180 5211	0.80 0.86 0.83 0.79	1.76 1.89 1.83 1.74
SA 211 211-32 211-34 211-35	55 mm 2 2-1/6 2-3/16	3.9370 100	3.000 76.2	1.2795 32.5	1.9055 48.5	0.8150 20.7	0.8270 21	0.4134 10.5	0.3150 8	3/8-24 UNF M10 x 1.25	43380 9752	29220 6569	0.77 0.95 0.86 0.81	1.69 2.09 1.89 1.78
SA 212 212-36 212-38 212-39	60 mm 2-1/4 2-3/8 2-7/16	4.3310 110	3.315 84.2	1.4606 37.1	2.0906 53.1	0.8780 22.3	0.8660 22	0.4330 11	0.3150 8	3/8-24 UNF M10 x 1.25	47760 10736	32930 7403	0.99 1.00 0.99 0.98	2.18 2.20 2.18 2.16

ROULEMENT À BILLES SÉRIE 6000

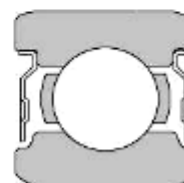
BALL BEARING SERIE 6000

2 JOINTS ÉTANCHES /
2 RUBBER SEAL

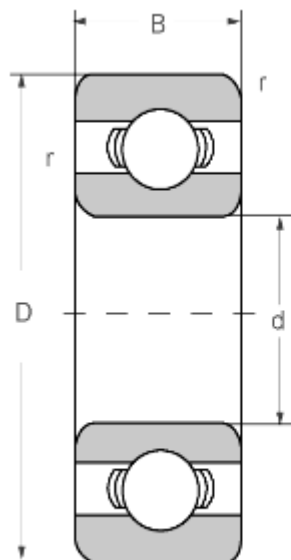


2RS

2 DÉFLECTEURS ANTI-POUSSIÈRES /
2 METAL SEAL



ZZ



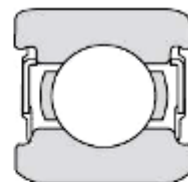
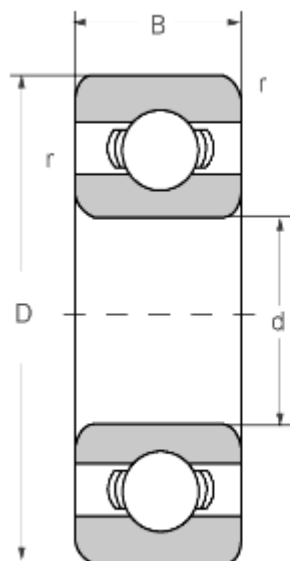
AJOUTEZ UN « 2RS » OU « ZZ » À LA FIN DU CODE PRODUIT SELON LE ROULEMENT À BILLES DÉSIRÉ
ADD A « 2RS » OR « ZZ » AT THE END OF THE PRODUCT CODE TO ORDER THE BALL BEARING YOU WANT

Unit No.	Bore (mm)	Outer Diameter (mm)	Width (mm)	Radius (mm)	Basic Load Rating (lbs)		Weight (lbs)
	d	D	B	r	Dynamic Cr	Static Cor	
6000	10	26	8	0.5	1030	440	0.042
6001	12	28	8	0.5	1150	540	0.049
6002	15	32	9	0.5	1260	635	0.066
6003	17	35	10	0.5	1530	755	0.086
6004	20	42	12	1	2110	1140	0.152
60/22	22	44	12	1	2110	1150	0.163
6005	25	47	12	1	2260	1320	0.176
60/28	28	52	12	1	2800	1660	0.216
6006	30	55	13	1.5	2970	1860	0.256
60/32	32	58	13	1.5	3400	2050	0.284
6007	35	62	14	1.5	3600	2310	0.342
6008	40	68	15	1.5	3750	2590	0.423
6009	45	75	16	1.5	4700	3400	0.54
6010	50	80	16	1.5	4900	3750	0.575
6011	55	90	18	1.5	6350	4800	0.849
6012	60	95	18	2	6600	5200	0.915

ROULEMENT À BILLES SÉRIE 6200

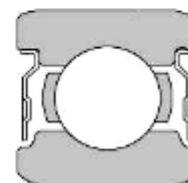
BALL BEARING SERIE 6200

2 JOINTS ÉTANCHES /
2 RUBBER SEAL



2RS

2 DÉFLECTEURS ANTI-POUSSIÈRES /
2 METAL SEAL



ZZ

AJOUTEZ UN « 2RS » OU « ZZ » À LA FIN DU CODE PRODUIT SELON LE ROULEMENT À BILLES DÉSIRÉ
ADD A « 2RS » OR « ZZ » AT THE END OF THE PRODUCT CODE TO ORDER THE BALL BEARING YOU WANT

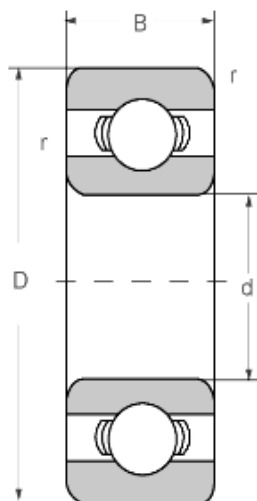
Unit No.	Bore (mm)	Outer Diameter (mm)	Width (mm)	Radius (mm)	Basic Load Rating (lbs)		Weight (lbs)
	d	D	B	r	Dynamic Cr	Static Cor	
6200	10	30	9	1.0	1150	540	0.07
6201	12	32	10	1	1370	615	0.082
6201-8	12.7	32	10	1	1370	615	0.082
6201-13mm	13	32	10	1	1370	615	0.082
6202	15	35	11	1	1740	805	0.099
6202-8	12.7	35	11	1	1740	805	0.110
6202-10	15.875	35	11	1	1740	805	0.090
6202-16mm	16	35	11	1	1740	805	0.090
6203	17	40	12	1	2160	1030	0.143
6203-8	12.7	40	12	1	2160	1030	0.154
6203-10	15.875	40	12	1	2160	1030	0.150
6203-16mm	16	40	12	1	2160	1030	0.150
6203-12	19.05	40	12	1	2160	1030	0.140
6204	20	47	14	1.5	2890	1500	0.234
6204-12	19.05	47	14	1.5	2890	1500	0.236
6204-14	22.225	47	14	1.5	2890	1500	0.230
6205	25	52	15	1.5	3150	1770	0.282
6205-16	25.4	52	15	1.5	3150	1770	0.280
6206	30	62	16	1.5	4400	2540	0.439
6207	35	72	17	2	5750	3450	0.635
6208	40	80	18	2	6550	4000	0.807
6209	45	85	19	2	7350	4600	0.897
6210	50	90	20	2	7900	5200	1.02
6211	55	100	21	2.5	9750	6550	1.34
6212	60	110	22	2.5	11800	8150	1.73

ROULEMENT À BILLES SÉRIE 6300

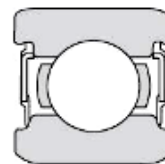
BALL BEARING SERIE 6300

*LARGEUR DE 5/16 POUR 2RS /
WIDTH 5/16 FOR 2RS

**LARGEUR DE 11/32 POUR 2RS /
WIDTH DE 11/32 FOR 2RS

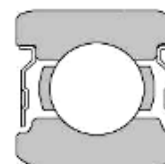


2 JOINTS ÉTANCHES /
2 RUBBER SEAL



2RS

2 DÉFLECTEURS ANTI-POUSSIÈRES /
2 METAL SEAL



ZZ

AJOUTEZ UN « 2RS » OU « ZZ » À LA FIN DU CODE PRODUIT SELON LE ROULEMENT À BILLES DÉSIRÉ
ADD A « 2RS » OR « ZZ » AT THE END OF THE PRODUCT CODE TO ORDER THE BALL BEARING YOU WANT

Unit No.	Bore (mm)	Outer Diameter (mm)	Width (mm)	Radius (mm)	Basic Load Rating (lbs)		Weight (lbs)
	d	D	B	r	Dynamic Cr	Static Cor	
6300	10	35	11	ND	ND	ND	0.108
6301	12	37	12	1.5	2180	940	0.132
6302	15	42	13	1.5	2570	1220	0.181
6303	17	47	14	1.5	3050	1470	0.254
6304	20	52	15	2	3600	1770	0.317
63/22	22	56	16	2	4100	2080	0.511
6305	25	62	17	2	4750	2460	0.511
6305-16	25.4	62	17	2	4750	2460	0.511
63/28	28	68	18	2	6000	3150	0.633
6306	30	72	19	2	6700	3800	0.763
6306-20	31.75	72	19	2	6700	3800	0.749
63/32	32	75	20	2	23000	16000	0.842
6307	35	80	21	2.5	7500	4300	1.01
6308	40	90	23	2.5	9150	5400	1.4
6309	45	100	25	2.5	11900	7200	1.84
6310	50	110	27	3	13900	8600	2.36
6311	55	120	29	3	16100	10100	3.02
6312	60	130	31	3.5	18400	11700	3.75
6313	65	140	33	3.5	20800	13400	4.59
6314	70	150	35	3.5	23400	15300	5.56
6315	75	160	37	3.5	25500	17400	6.66
6316	80	170	39	3.5	27600	19500	7.91
6317	85	180	41	4	29800	21800	9.33
6318	90	190	43	4	32000	24100	10.8
6319	95	200	45	4	34500	26600	12.5
6320	100	215	47	4	39000	31500	15.4

FUSE40

FUSIBLE EN VERRE / GLASS FUSE

CODE	QTÉ / QTY	DESCRIPTION
AGC15	5X	15 AMP
AGC20	5X	20 AMP
AGC25	5X	25AMP
AGC30	5X	30 AMP
SFE9	5X	9 AMP
SFE14	5X	14 AMP
SFE20	5X	20 AMP
SFE30	5X	30 AMP

AGC



FSE



ELK60

TERMINAL / TERMINAL

CODE	QTÉ / QTY	DESCRIPTION
832505	10X	GAUGE 12-10 / 1/4"
832457	10X	GAUGE 12-10 / 5/16"
832534	10X	GAUGE 12-10 / NO 8-10
832580	10X	GAUGE 12-10
832587	10X	GAUGE 12-10 / 0.250"
832591	10X	GAUGE 12-10 / 0.250"

832505 / 832457

832591



832580



832534



832587



ELK80

TERMINAL / TERMINAL

CODE	QTÉ / QTY	DESCRIPTION
832303	15X	GAUGE 16-14 / NO 6-8
832334	15X	GAUGE 16-14 / NO 8-10
832380	15X	GAUGE 16-14
832387	15X	GAUGE 16-14 / 0.250"
832391	15X	GAUGE 16-14 / 0.250"
832383	5X	GAUGE 16-14

832387



832391



832334



832380



832387



832383



ELK90

TERMINAL / TERMINAL

CODE	QTÉ / QTY	DESCRIPTION
832205	15X	GAUGE 22-18 / NO 8-10
832104	15X	GAUGE 22-18 / NO 8-10
832134	15X	GAUGE 22-18 / NO 8-10
832205	15X	GAUGE 22-18
832187	15X	GAUGE 22-18 / 0.250"
832191	15X	GAUGE 22-18 / 0.250"



MINI50

MINI FUSIBLE / MINI FUSE

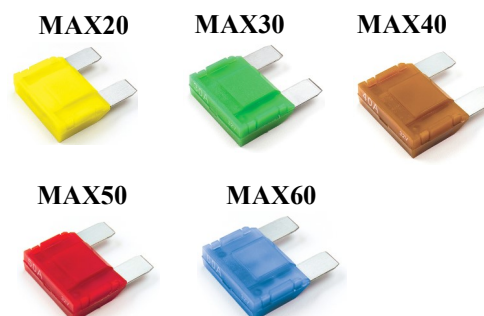
CODE	QTÉ / QTY	DESCRIPTION
ATM7.5	5X	7.5 AMP
ATM10	5X	10 AMP
ATM15	5X	15 AMP
ATM20	5X	20 AMP
ATM25	5X	20 AMP
ATM30	5X	30 AMP



MAX12

FUSIBLE MAX / MAX FUSE

CODE	QTÉ / QTY	DESCRIPTION
MAX20	2X	20 AMP
MAX30	2X	30 AMP
MAX40	2X	40 AMP
MAX50	2X	50 AMP
MAX60	2X	60 AMP



ATO50

FUSIBLE STANDARD / STANDARD FUSE

CODE	QTÉ / QTY	DESCRIPTION
ATO5	5X	5 AMP
ATO7.5	5X	7.5 AMP
ATO10	5X	10 AMP
ATO15	5X	15 AMP
ATO20	5X	20 AMP
ATO25	5X	25 AMP
ATO30	5X	30 AMP

ATO5



ATO7.5



ATO10



ATO15



ATO20



ATO25



ATO30



GBC32

FUSIBLE GBC / GBC FUSE

CODE	QTÉ / QTY	DESCRIPTION
GBC8	11X	8 AMP
GBC16	11X	16 AMP
GBC25	10X	25 AMP



STK20

TUBE THERMO RÉTRACTABLE / SHRINK TUBE

CODE	QTÉ / QTY	DESCRIPTION
846106	2X	1/8" ROUGE / RED
846105	2X	3/16" ROUGE / RED
846100	2X	1/4" ROUGE / RED
846101	2X	3/8" ROUGE / RED
846107	2X	1/2" ROUGE / RED
844006	2X	1/8" NOIR / BLACK
844016	2X	3/16" NOIR / BLACK
844017	2X	1/4" NOIR / BLACK
844018	2X	3/8" NOIR / BLACK
844019	2X	1/2" NOIR / BLACK



CLP19

AXE DE CHAPE / CLEVIS PIN

CODE	QTÉ / QTY	DESCRIPTION
CLP0428	1X	1/4X1 3/4"
CLP0436	3X	1/4X2 1/4"
CLP0536	3X	5/16X2 1/4"
CLP0636	1X	3/8X2 1/4"
CLP0716	3X	7/16X1"
CLP0724	1X	7/16X1 1/2"
CLP0736	2X	7/16X2 1/4"
CLP0816	2X	1/2X1"
HP3	3	HAIR PIN

CLP



HP3



CTP285

GOUPILLE FENDU / COTTER PIN

CODE	QTÉ / QTY	DESCRIPTION
CTP0412	25X	1/16X3/4"
CTP0416	25X	1/16X1"
CTP0424	25X	1/16X1 1/2"
CTP0432	25X	1/16X2"
CTP0612	25X	3/32X3/4"
CTP0616	25X	3/32X1"
CTP0624	25X	3/32X1 1/2"
CTP0812	15X	1/8X3/4"
CTP0816	15X	1/8X1"
CTP0824	15X	1/8X1 1/2"
CTP1012	10X	5/32X3/4"
CTP1016	10X	5/32X1"
CTP1024	10X	5/32X1 1/2"
CTP1032	10X	5/32X2"



CTP42

GOUPILLE FENDU / COTTER PIN

CODE	QTÉ / QTY	DESCRIPTION
CTP1224	5X	3/16X1 1/2"
CTP1232	5X	3/16X2"
CTP1240	5X	3/16X2 1/2"
CTP1624	5X	1/4X1 1/2"
CTP1632	4X	1/4X2"
CTP1640	4X	1/4X2 1/2"
CTP2032	4X	5/16X2"
CTP2040	3X	5/16X2 1/2"



HPK39

GOUPILLE / HAIR PIN

CODE	QTÉ / QTY	DESCRIPTION
HP8	3X	0.177X3 1/4"
HP9	6X	0.148X3 5/16"
HP11	5X	0.125X2 9/16"
HP22	5X	0.062X1 5/16"
HP3	7X	0.093X1 5/8"
HP7	5X	0.093X2 5/16"
HP16	5X	0.125X2 1/2"
HP6	3X	0.177X3 1/4"



HPK9

GOUPILLE / HAIR PIN

CODE	QTÉ / QTY	DESCRIPTION
HP9	24X	0.148X3 5/16"



SPK51

GOUPILLE RESSORT FENDUE STANDARD / SPRING PIN STANDARD

CODE	QTÉ / QTY	DESCRIPTION
SP0612	5X	3/32X3/4"
SP0816	5X	1/8X1"
SP0832	5X	1/8X2"
SP1016	5X	5/32X1"
SP1216	5X	3/16X1"
SP1232	5X	3/16X2"
SP1616	5X	1/4X1"
SP1624	5X	1/4X1 1/2"
SP1632	5X	1/4X2"
SP2032	4X	5/16X2"
SP2432	2X	3/8X2"



SPKM45

GOUPILLE RESSORT FENDUE MÉTRIQUE / SPRING PIN METRIC

CODE	QTÉ / QTY	DESCRIPTION
SP03X26	5X	3X26MM
SP04X26	5X	4X26MM
SP04X40	5X	4X40MM
SP05X26	5X	5X26MM
SP05X40	5X	5X40MM
SP06X24	5X	6X24MM
SP06X50	5X	6X50MM
SP08X24	5X	8X24MM
SP08X50	4X	8X50MM
SP10X50	2X	10X50MM



RPK37

GOUPILLE RESSORT STANDARD / ROLL PIN STANDARD

CODE	QTÉ / QTY	DESCRIPTION
RP0816	4X	1/8X1"
RP0824	4X	1/8X1 1/2"
RP1216	4X	3/16X1"
RP1224	4X	3/16X1 1/2"
RP1232	4X	3/16X2"
RP1624	4X	1/4X1 1/2"
RP1632	4X	1/4X2"
RP1640	4X	1/4X2 1/2"
RP2032	2X	5/16X2"
RP2432	2X	3/8X2"



ORK42

O RING NITRILE 70 / ORING NITRIL 70

CODE	QTÉ / QTY	LARGEUR / WIDTH	DIA. INT. / IN. DIA	DIA. EXT. / OUT. DIA.
113	7X	3/32"	9/16"	3/4"
114	7X	3/32"	5/8"	13/16"
116	7X	3/32"	3/4"	15/16"
210	7X	1/8"	3/4"	1"
211	7X	1/8"	13/16"	1 1/16"
216	7X	1/8"	1 1/8"	1 3/8"



KSQ15

CHEMIN DE CLÉ CARRÉ / SQUARE KEYSTOCK

CODE	QTÉ / QTY	DESCRIPTION
KSQ02	3X	1/8"
KSQ03	3X	3/16"
KSQ04	3X	1/4"
KSQ05	3X	5/16"
KSQ06	3X	3/8"



CWK29

RONDELLE DE CUIVRE / COPPER WASHER

CODE	QTÉ / QTY	DESCRIPTION
5X10X1	4X	5X10X1MM
8X12X1	4X	8X12X1MM
10X16X1.5	4X	10X16X1.5MM
12X18X1.5	4X	12X18X1.5MM
12X20X1.5	3X	12X20X1.5MM
14X18X1	4X	14X18X1MM
15X20X2	2X	15X20X2MM
20X24X2	2X	20X26X1.5MM
28X34X2	2X	26X33X2MM



MBK29

BAGUE DE RÉGLAGE ALÉSAGE / MACHINERY BUSHING

CODE	QTÉ / QTY	DESCRIPTION
M18M	3X	5/8"
M20M	3X	3/4"
M22M	3X	7/8"
M24M	3X	1"
M28M	3X	1 1/8"
M30M	3X	1 1/4"
M34M	3X	1 3/8"
M36M	3X	1 1/2"
M38M	3X	1 5/8"
M40M	2X	1 3/4"



VIS60

VIS À MÉTAL / METAL SCREW

CODE	QTÉ / QTY	DESCRIPTION
208-139	10X	8X3/4
208-141	10X	8X1
208-189	10X	10X1/2
208-191	10X	10X3/4
208-193	10X	10X1
208-195	10X	10X1 1/4



MSK120

VIS À MACHINERIE / MACHINE SCREW

CODE	QTÉ / QTY	DESCRIPTION
MS63212R	5X	VIS / SREW 6/32X3/4"
MS63216R	5X	VIS / SREW 6/32X1"
MS63224R	5X	VIS / SREW 6/32X1 1/2"
MS83212R	5X	VIS / SREW 8/32X3/4"
MS83216R	5X	VIS / SREW 8/32X1"
MS83224R	5X	VIS / SREW 8/32X1 1/2"
MS102412R	5X	VIS / SREW 10/24X3/4"
MS102416R	5X	VIS / SREW 10/24X1"
MS102424R	5X	VIS / SREW 10/24X1 1/2"
MS103212R	5X	VIS / SREW 10/32X3/4"
MS103216R	5X	VIS / SREW 10/32X1"
MS103224R	5X	VIS / SREW 10/32X1 1/2"
6/32	15X	ÉCROU / NUT 6/32"
8/32	15X	ÉCROU / NUT 8/32"
10/24	15X	ÉCROU / NUT 10/24"
10/32	15X	ÉCROU / NUT 10/32"



SSK46

VIS SANS TÊTE / SOCKET SET SCREW

CODE	QTÉ / QTY	DESCRIPTION
10X1/4NCSS	5X	10X1/4"
1/4X5/16NCSS	3X	1/4X5/16"
1/4X3/8NCSS	3X	1/4X3/8"
5/16X5/16NCSS	3X	5/16X5/16"
5/16X3/8NCSS	3X	5/16X3/8"
3/8X5/16NCSS	3X	3/8X5/16"
3/8X3/8NCSS	3X	3/8X3/8"
1/2X1/2NCSS	1X	1/2X1/2"
10X1/4NFSS	3X	10X1/4"
1/4X5/16NFSS	3X	1/4X5/16"
1/4X3/8NFSS	3X	1/4X3/8"
5/16X5/16NFSS	3X	5/16X5/16"
5/16X3/8NFSS	3X	5/16X3/8"
3/8X5/16NFSS	3X	3/8X5/16"
3/8X3/8NFSS	3X	3/8X3/8"
1/2X1/2NFSS	1X	1/2X1/2"

NCSS



NFSS



CLK19

CONNECTEUR / CONNECTER LINK

CODE	QTÉ / QTY	DESCRIPTION
35C/L	2X	POUR CHAÎNE / FOR CHAIN 35
40C/L	4X	POUR CHAÎNE / FOR CHAIN 40
41C/L	4X	POUR CHAÎNE / FOR CHAIN 41
50C/L	5X	POUR CHAÎNE / FOR CHAIN 50
60C/L	4X	POUR CHAÎNE / FOR CHAIN 60



OLK15

MAILLON DÉCENTRÉ / OFFSET LINK

CODE	QTÉ / QTY	DESCRIPTION
35O/L	2X	POUR CHAÎNE / FOR CHAIN 35
40O/L	4X	POUR CHAÎNE / FOR CHAIN 40
50O/L	5X	POUR CHAÎNE / FOR CHAIN 50
60O/L	4X	POUR CHAÎNE / FOR CHAIN 60



GFK23

RACCORD GRAISSEUR STANDARD / STANDARD GREASE FITTING

CODE	QTÉ / QTY	DESCRIPTION
GF610	5X	1/8" NPT DROIT / STRAIGHT
GF612	3X	1/8" NPT 45°
GF613	3X	1/8" NPT 90°
GF641	5X	1/4"-28 DROIT / STRAIGHT
GF652	4X	1/4"-28 DROIT LOGG / STRAIGHT LONG
GF911	3X	1/4"-28 90°



GMK24

RACCORD GRAISSEUR MÉTRIQUE / METRIC GREASE FITTING

CODE	QTÉ / QTY	DESCRIPTION
M415	4X	6X1MM DROIT / STRAIGHT
M515	4X	8X1MM DROIT / STRAIGHT
M513	4X	8X1MM 90°
M525	4X	8X1.25MM DROIT / STRAIGHT
M815	4X	10X1MM DROIT / STRAIGHT
M825	4X	10X1.5MM DROIT / STRAIGHT



PFK20

RACCORD GRAISSEUR DE TYPE « PUSH » / PUSH TYPE GREASE FITTING

CODE	QTÉ / QTY	DESCRIPTION
11131	5X	3/16"
11132	5X	1/4"
11133	5X	5/16"
11134	5X	3/8"



RIN1000

ANNEAUX D'ARRÊT / RETAINING RING
SÉRIE 1000 / 1000 SERIE

CODE	QTÉ / QTY	DESCRIPTION
R100012	5X	DIA. : .125
R100018	5X	DIA. : .188
R100025	5X	DIA. : .250
R100031	5X	DIA. : .312
R100037	5X	DIA. : .375
R100043	5X	DIA. : .437
R100050	5X	DIA. : .500
R100062	3X	DIA. : .625
R100075	3X	DIA. : .750
R100087	3X	DIA. : .875
R100098	2X	DIA. : 1.000



RIN3000

ANNEAUX D'ARRÊT / RETAINING RING
SÉRIE 3000 / 3000 SERIE

CODE	QTÉ / QTY	DESCRIPTION
R300025	5X	DIA. : .250
R300037	5X	DIA. : .375
R300043	5X	DIA. : .437
R300050	5X	DIA. : .500
R300062	5X	DIA. : .625
R300068	5X	DIA. : .688
R300075	5X	DIA. : .750
R300087	5X	DIA. : .875
R3000100	5X	DIA. : 1.000
R3000112	3X	DIA. : 1.112
R3000118	3X	DIA. : 1.118
R3000125	3X	DIA. : 1.125



REX3100

ANNEAUX D'ARRÊT / RETAINING RING
SERIE 3100 / 3100 SERIE

CODE	QTÉ / QTY	DESCRIPTION
R310025	5X	DIA. : .250
R310037	5X	DIA. : .375
R310043	5X	DIA. : .438
R310050	5X	DIA. : .500
R310062	5X	DIA. : .625
R310068	5X	DIA. : .680
R310087	5X	DIA. : .875
R3100100	3X	DIA. : 1.000
R3100112	3X	DIA. : 1.125
R3100118	3X	DIA. : 1.188
R3100125	3X	DIA. : 1.250

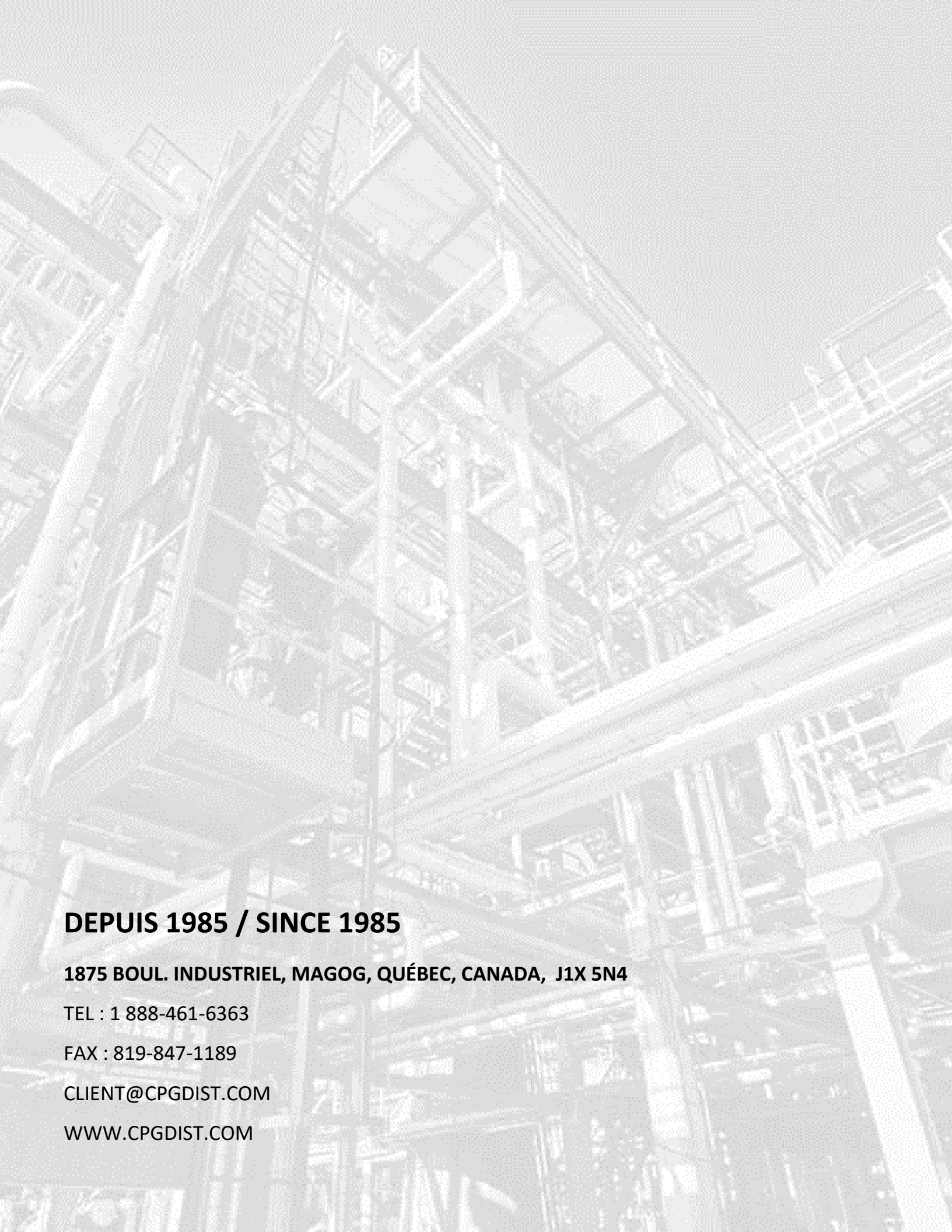


WWK48

DEMI-LUNE / WOODRUFF KEY

CODE	QTÉ / QTY	DESCRIPTION
WK130408	3X	1/16X1/2X.194
WK130608	3X	3/32X1/2X.194
WK130808	3X	1/8X1/2X.194
WK160610	3X	3/32X5/8X.240
WK160810	3X	1/8X5/8X.240
WK161010	3X	5/32X5/8X.240
WK161210	3X	3/16X5/8X.240
WK200812	3X	1/8X3/4X.303
WK201012	3X	5/32X3/4X.303
WK201212	3X	3/16X3/4X.303
WK201612	3X	1/4X3/4X.303
WK241014	3X	5/32X7/8X.365
WK241214	3X	3/16X7/8X.365
WK241614	3X	1/4X7/8X.365
WK281216	3X	3/16X1X.428
WK281616	1X	1/4X1X.428





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