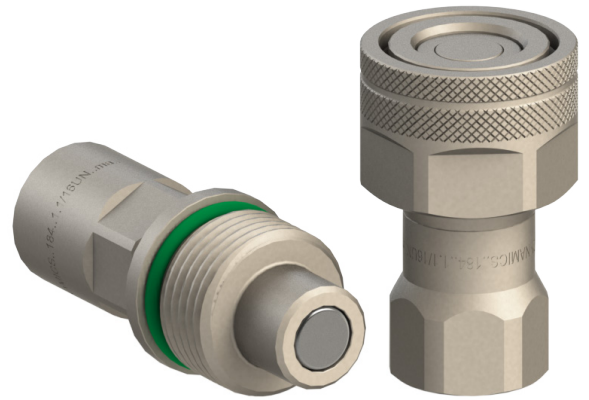


Face Plana Roscado (Série F180700E)

Cara Plana Roscado (Serie F180700E)

Flat Face Screw On (F180700E Series)

Aplicações / Aplicaciones / Applications



Propriedades

Principal fluido de passagem: óleo hidráulico

Conexão: através da rosca (manualmente)

Desconexão: através da rosca

Conexão sob pressão: permitida

Desconexão sob pressão: permitida (dependendo do tamanho do engate ou da pressão residual, uma chave pode ser necessária)

Intercambiabilidade: padrão europeu

Material: aço carbono de alta qualidade

Tratamento superficial: banho de zinco níquel

Vedação: NBR (Borracha Nitrílica), Poliuretano e anel anti-extrusão em PTFE

Temperatura de trabalho: -25°C (-13°F) até 100°C (212°F)

Outras vedações, molas e roscas sob consulta

Propiedades

Principal fluido de pasaje: aceite hidráulico

Conexión: por medio de la rosca (a mano)

Desconexión: por medio de la rosca

Conexión bajo presión: permitido

Desconexión bajo presión: permitido (Según el tamaño del acoplador o la presión residual, es posible que se necesite una llave inglesa)

Intercambiabilidad: estándar europeo

Material: acero carbono de alta calidad

Tratamiento superficial: baño de zinc níquel

Sello: NBR (Goma de Nitrilo), Poliuretano y anillo anti-extrusión de PTFE

Temperatura de trabajo: -25°C (-13°F) hasta 100°C (212°F)

Otros sellos, resortes y roscas bajo consulta

Features

Main fluid of passage: hydraulic oil

Connection: screw to connect (manually)

Disconnection: unscrew to disconnect

Connection under pressure: allowed

Disconnection under pressure: allowed (depending on size coupler or residual pressure, a wrench may be needed)

Interchangeability: european standard

Material: high-grade carbon steel

Surface treatment: zinc nickel plating

Seals: NBR (Nitrile Rubber), Polyurethane and backup ring in PTFE

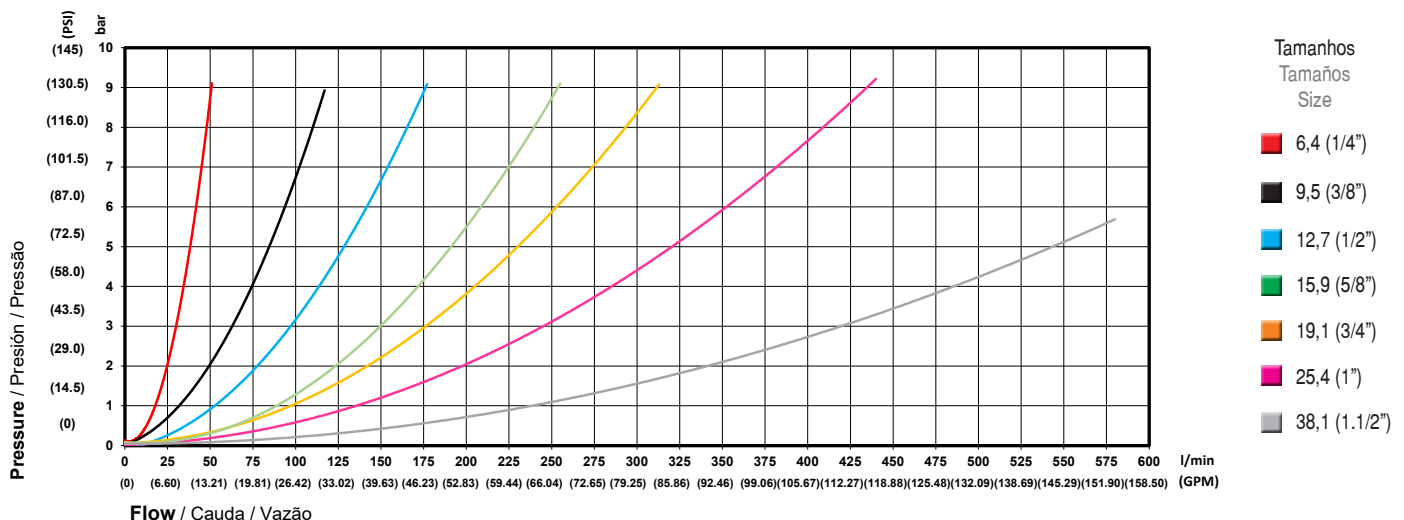
Working temperature: -25°C (-13°F) to 100°C (212°F)

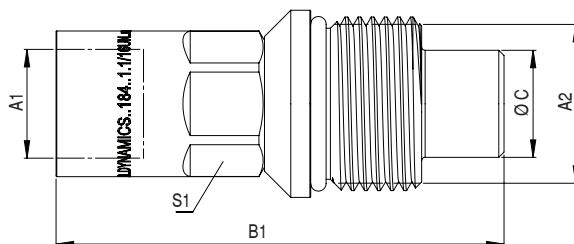
Others seals, springs and threads on request

Informações Técnicas / Informaciones Técnicas / Technical Information

Tamanho Tamaño Size mm (in)	Vazão Nominal com perda de pressão de 2 bar (29 PSI) Caudal Nominal con pérdida de presión de 2 bar (29 PSI) Rated Flow with 2 bar (29 PSI) of pressure drop L/min (GPM)	Pressão Máxima de Trabalho Presión Máx. de Trabajo Maximum Working Pressure bar (PSI)	Pressão de Ruptura Presión de Ruptura Burst Pressure			Perda de óleo ao desconectar (1 bar) Pérdida de aceite al desconectar (1 bar) Fluid loss during disconnection (14 PSI) ml (cc)
			Fêmea Hembra Female bar (PSI)	Macho Macho Male bar (PSI)	Conectado Conectado Connected bar (PSI)	
6,4 (1/4")	24 (6.34)	400 (5,802)	1.270 (18,420)	1.200 (17,404)	1.270 (18,420)	0,007 (0.0002)
9,5 (3/8")	50 (13.21)	350 (5,076)	1.250 (18,130)	1.330 (19,290)	1.370 (19,970)	0,008 (0.0003)
12,7 (1/2")	79 (20.87)	350 (5,076)	1.230 (17,840)	1.280 (18,565)	1.400 (20,305)	0,010 (0.0003)
15,9 (5/8")	125 (33.02)	350 (5,076)	1.030 (14,938)	1.330 (19,290)	1.330 (19,290)	0,014 (0.0005)
19,1 (3/4")	140 (36.98)	350 (5,076)	1.280 (18,565)	1.330 (19,290)	1.200 (17,404)	0,020 (0.0007)
25,4 (1")	200 (52.83)	350 (5,076)	1.020 (14,648)	1.020 (14,648)	1.020 (14,648)	0,030 (0.0010)
38,1 (1.1/2")	340 (89.82)	300 (4,351)	1.080 (15,664)	1.020 (14,648)	1.100 (15,954)	0,060 (0.0020)

Perda de Carga / Pérdida de Presión / Pressure Drop





Macho / Macho / Male

Tamanho Tamaño Size mm (in)	Código Código Part Number	A1 Rosca Rosca Thread	Norma da Rosca Norma de la Rosca Thread Standard	Torque Torque Torque Nm	A2 Rosca Rosca Thread	B1 mm (in)	S1 mm (in)	Ø C mm (in)	Peso Peso Weight g(lb)	Model Modelo Modelo	Estoque Stock Stock
6,4 (1/4")	115.182762.F*	9/16" UNF ORB (int.)	SAE J1926	26 - 34	M30x2,00	84,7 (3.33")	15,9 (5/8")	16,0 (0.63")	251 (0.55)	01	🔍
9,5 (3/8")	115.183758.F*	3/8" NPTF (int.)	ANSI B1.20.3	30 - 40	M33x2,00	92,7 (3.65")	19,1 (3/4")	19,8 (0.78")	313 (0.69)	01	🔍
	115.183759.F*	1/2" NPTF (int.)	ANSI B1.20.3	52 - 66	M33x2,00	94,8 (3.73")	25,4 (1")	19,8 (0.78")	369 (0.81)	01	🔍
	115.183761.F*	3/8" BSP (int.)	DIN 3852-2	40 - 55	M33x2,00	93,4 (3.68")	19,1 (3/4")	19,8 (0.78")	312 (0.69)	01	🔍
	115.183762.F*	1/2" BSP (int.)	DIN 3852-2	72 - 88	M33x2,00	95,0 (3.74")	25,4 (1")	19,8 (0.78")	366 (0.81)	01	🔍
	115.183763.F*	3/4" UNF ORB (int.)	SAE J1926	48 - 62	M33x2,00	95,0 (3.74")	23,8 (15/16")	19,8 (0.78")	350 (0.77)	01	🔍
	115.184778.F*	1/2" NPTF (int.)	ANSI B1.20.3	52 - 66	M40x3,00	96,6 (3.80")	22,2 (7/8")	24,6 (0.97")	466 (1.03)	01	🔍
	115.184779.F*	3/4" NPTF (int.)	ANSI B1.20.3	68 - 88	M40x3,00	100,6 (3.96")	28,6 (1.1/8")	24,6 (0.97")	553 (1.22)	01	🔍
	115.184781.F*	1/2" BSP (int.)	DIN 3852-2	60 - 80	M40x3,00	97,5 (3.84")	22,2 (7/8")	24,6 (0.97")	455 (1.00)	01	🔍
12,7 (1/2")	115.184782.F*	3/4" BSP (int.)	DIN 3852-2	100 - 130	M40x3,00	100,6 (3.96")	28,6 (1.1/8")	24,6 (0.97")	555 (1.22)	01	🔍
	115.184783.F*	3/4" UNF ORB (int.)	SAE J1926	48 - 62	M40x3,00	97,0 (3.82")	22,2 (7/8")	24,6 (0.97")	467 (1.03)	01	🔍
	115.184784.F*	7/8" UNF ORB (int.)	SAE J1926	58 - 74	M40x3,00	99,1 (3.90")	23,8 (15/16")	24,6 (0.97")	469 (1.03)	01	🔍
	115.184785.F*	1.1/16" UN ORB (int.)	SAE J1926	90 - 116	M40x3,00	102,6 (4.04")	28,6 (1.1/8")	24,6 (0.97")	547 (1.21)	01	🔍
	115.185758.F*	3/4" NPT (int.)	ANSI B1.20.1	68 - 88	M45x3,00	124,5 (4.90")	30,0 (1.3/16")	27,0 (1.06")	797 (1.76)	01	🔍
15,9 (5/8")	115.185761.F*	3/4" BSP (int.)	DIN 3852-2	120 - 150	M45x3,00	124,5 (4.90")	30,0 (1.3/16")	27,0 (1.06")	796 (1.75)	01	🔍
	115.185764.F*	1.1/16" UN ORB (int.)	SAE J1926	90 - 116	M45x3,00	126,7 (4.99")	31,8 (1.1/2")	27,0 (1.06")	844 (1.86)	01	🔍
	115.186758.F*	3/4" NPT (int.)	ANSI B1.20.3	68 - 88	M50x3,00	128,3 (5.05")	30,0 (1.3/16")	30,0 (1.18")	988 (2.18)	02	🔍
	115.186759.F*	1" NPTF (int.)	ANSI B1.20.1	82 - 108	M50x3,00	130,5 (5.14")	36,5 (1.7/16")	30,0 (1.18")	1.130 (2.49)	02	🔍
	115.186761.F*	3/4" BSP (int.)	DIN 3852-2	100 - 130	M50x3,00	128,3 (5.05")	30,0 (1.3/16")	30,0 (1.18")	986 (2.17)	02	🔍
19,1 (3/4")	115.186762.F*	1" BSP (int.)	DIN 3852-2	130 - 180	M50x3,00	130,8 (5.15")	36,5 (1.7/16")	30,0 (1.18")	1.120 (2.47)	02	🔍
	115.186764.F*	1.1/16" UN ORB (int.)	SAE J1926	90 - 116	M50x3,00	130,5 (5.14")	31,8 (1.1/2")	30,0 (1.18")	1.035 (2.28)	02	🔍
	115.186765.F*	1.5/16" UN ORB (int.)	SAE J1926	128 - 160	M50x3,00	132,3 (5.21")	38,1 (1.1/2")	30,0 (1.18")	1.151 (2.54)	02	🔍
	115.186766.F*	FLANGE HEAD SIZE	ISO 6162-2	-----	M50x3,00	109,3 (4.30")	33,4 (1.5/16")	30,0 (1.18")	1.141 (2.52)	02	🔍
	115.187764.F*	25 (1")	ANSI B1.20.1	82 - 108	M58x3,00	151,9 (5.98")	36,5 (1.7/16")	36,0 (1.42")	1.714 (3.78)	02	🔍
25,40 (1")	115.187765.F*	1" NPTF (int.)	DIN 3852-2	130 - 180	M58x3,00	152,3 (6.00")	36,5 (1.7/16")	36,0 (1.42")	1.703 (3.75)	02	🔍
	115.187766.F*	1" BSP (int.)	ANSI B1.20.1	94 - 126	M58x3,00	153,6 (6.05")	46,1 (1.13/16")	36,0 (1.42")	1.947 (4.29)	02	🔍
	115.187767.F*	1.1/4" NPTF (int.)	DIN 3852-2	180 - 240	M58x3,00	153,6 (6.05")	46,1 (1.13/16")	36,0 (1.42")	1.941 (4.28)	02	🔍
	115.187768.F*	1.1/4" BSP (int.)	SAE J1926	128 - 160	M58x3,00	153,3 (6.04")	36,5 (1.7/16")	36,0 (1.42")	1.698 (3.74)	02	🔍
	115.187769.F*	1.5/16" UN ORB (int.)	SAE J1926	180 - 210	M58x3,00	151,1 (5.95")	46,1 (1.13/16")	36,0 (1.42")	1.909 (4.21)	02	🔍
	115.187772.F*	1.5/8" UN ORB (int.)	ISO 6162-2	-----	M58x3,00	131,3 (5.17")	38,1 (1.1/2")	36,0 (1.42")	1.725 (3.80)	01	🔍
	115.189766.F*	FLANGE HEAD SIZE 32	ANSI B1.20.1	94 - 126	M80x4,00	169,6 (6.68")	46,0 (1.13/16")	57,0 (2.24")	3.404 (7.50)	01	🔍
	115.189767.F*	(1.1/4")	DIN 3852-2	180 - 240	M80x4,00	169,6 (6.68")	46,0 (1.13/16")	57,0 (2.24")	3.388 (7.47)	01	🔍
38,10 (1.1/2")	115.189768.F*	1.1/4" NPTF (int.)	ANSI B1.20.1	114 - 146	M80x4,00	171,1 (6.74")	50,8 (2")	57,0 (2.24")	3.716 (8.19)	01	🔍
	115.189769.F*	1.1/4" BSP (int.)	DIN 3852-2	230 - 300	M80x4,00	171,1 (6.74")	50,8 (2")	57,0 (2.24")	3.697 (8.15)	01	🔍
	115.189771.F*	1.1/2" NPTF (int.)	SAE J1926	180 - 210	M80x4,00	167,1 (6.58")	46,0 (1.13/16")	57,0 (2.24")	3.432 (7.57)	01	🔍
	115.189772.F*	1.1/2" BSP (int.)	SAE J1926	209 - 231	M80x4,00	171,9 (6.77")	50,8 (2")	57,0 (2.24")	4.031 (8.89)	01	🔍
	115.189773.F*	1.5/8" UN ORB (int.)	ISO 6162-2	-----	M80x4,00	145,4 (5.72")	54,0 (2.1/8")	57,0 (2.24")	3.169 (6.99)	01	🔍

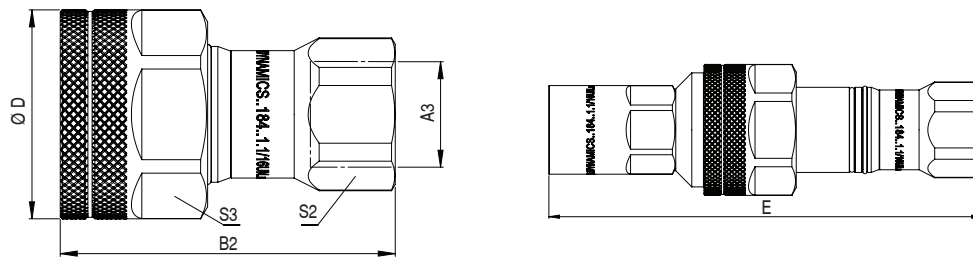
*Adicione a letra "Y" no final do código para solicitar que o engate venha com uma capa protetora de alumínio.

*Agregue la letra "Y" al final del código para solicitar que el acoplador venga con una tapa protectora de aluminio.

*Add the letter "Y" at the end of the part number to request the coupler comes with an aluminum protective cap.

(int.)	Rosca Interna / Rosca Interna / Internal Thread
(ext.)	Rosca Externa / Rosca Externa / External Thread

✓	Normal de Linha / Disponible / Available
🔍	Sob Consulta / Bajo Pedido / On request



Fêmea / Hembra / Female

Tamanho Tamaño Size mm (in)	Código Código Part Number	A3 Rosca Rosca Thread	Norma da Rosca Norma de la Rosca Thread Standard	Torque Torque Nm	B2 mm (in)	S2 mm (in)	S3 mm (in)	D Ø mm (in)	E mm (in)	Peso Peso Wight g(lb)	Model Modelo Modelo	Estoque Stock Stock
6,4 (1/4")	117.182731.E*	9/16" UNF ORB (int.)	SAE J1926	26 - 34	49,9 (1.97")	17,5 (11/16")	33,4 (1.5/16")	36,5 (1.44")	L1 + L2 -11,8 (0.46")	215 (0.47)	01	🔍
6,4 (1/4")	117.183732.E*	3/8" NPTF (int.)	ANSI B1.20.3	30 - 40	67,9 (2.67")	23,8 (15/16")	36,5 (1.7/16")	40,0 (1.57")	L1 + L2 -16,5 (0.65")	353 (0.78)	01	🔍
6,4 (1/4")	117.183733.E*	1/2" NPTF (int.)	ANSI B1.20.3	52 - 66	69,1 (2.72")	25,4 (1")	36,5 (1.7/16")	40,0 (1.57")	L1 + L2 -16,5 (0.65")	350 (0.77)	01	🔍
6,4 (1/4")	117.183734.E*	3/8" BSP (int.)	DIN 3852-2	40 - 55	68,2 (2.69")	21,0 (27/32")	36,5 (1.7/16")	40,0 (1.57")	L1 + L2 -16,5 (0.65")	339 (0.75)	01	🔍
6,4 (1/4")	117.183735.E*	1/2" BSP (int.)	DIN 3852-2	60 - 80	68,6 (2.70")	25,4 (1")	36,5 (1.7/16")	40,0 (1.57")	L1 + L2 -16,5 (0.65")	346 (0.76)	01	🔍
6,4 (1/4")	117.183736.E*	3/4" UNF ORB (int.)	SAE J1926	48 - 62	69,1 (2.72")	23,8 (15/16")	36,5 (1.7/16")	40,0 (1.57")	L1 + L2 -16,5 (0.65")	341 (0.75)	01	🔍
6,4 (1/4")	117.184731.E*	1/2" NPTF (int.)	ANSI B1.20.3	52 - 66	76,4 (3.01")	28,6 (1.1/8")	44,5 (1.3/4")	49,2 (1.94")	L1 + L2 -18,5 (0.73")	584 (1.29)	01	🔍
6,4 (1/4")	117.184732.E*	1/2" BSP (int.)	DIN 3852-2	60 - 80	76,4 (3.01")	28,6 (1.1/8")	44,5 (1.3/4")	49,2 (1.94")	L1 + L2 -18,5 (0.73")	580 (1.28)	01	🔍
6,4 (1/4")	117.184733.E*	3/4" NPTF (int.)	ANSI B1.20.3	68 - 88	78,3 (3.08")	33,4 (1.5/16")	44,5 (1.3/4")	49,2 (1.94")	L1 + L2 -18,5 (0.73")	603 (1.33)	01	🔍
12,7 (1/2")	117.184734.E*	3/4" BSP (int.)	DIN 3852-2	100 - 130	77,1 (3.04")	33,4 (1.5/16")	44,5 (1.3/4")	49,2 (1.94")	L1 + L2 -18,5 (0.73")	592 (1.31)	01	🔍
12,7 (1/2")	117.184735.E*	3/4" UNF ORB (int.)	SAE J1926	48 - 62	75,9 (2.99")	25,4 (1")	44,5 (1.3/4")	49,2 (1.94")	L1 + L2 -18,5 (0.73")	567 (1.25)	01	🔍
12,7 (1/2")	117.184736.E*	7/8" UNF ORB (int.)	SAE J1926	130-180	77,4 (3.05")	26,0 (1.1/32")	44,5 (1.3/4")	49,2 (1.94")	L1 + L2 -18,5 (0.73")	588 (1.30)	01	🔍
12,7 (1/2")	117.184737.E*	1.1/16" UN ORB (int.)	SAE J1926	90 - 116	78,9 (3.11")	33,4 (1.5/16")	44,5 (1.3/4")	49,2 (1.94")	L1 + L2 -18,5 (0.73")	595 (1.31)	01	🔍
15,9 (5/8")	117.185737.E*	3/4" NPTF (int.)	ANSI B1.20.3	68 - 88	83,6 (3.29")	30,0 (1.3/16")	49,21 (1.15/16")	54,0 (2.15")	L1 + L2 -18,5 (0.73")	768 (1.69)	01	🔍
15,9 (5/8")	117.185738.E*	3/4" BSP (int.)	DIN 3852-2	120 - 150	82,8 (3.26")	30,0 (1.3/16")	49,21 (1.15/16")	54,0 (2.15")	L1 + L2 -18,5 (0.73")	757 (1.67)	01	🔍
15,9 (5/8")	117.185739.E*	1.1/16" UN ORB (int.)	SAE J1926	90 - 116	83,6 (3.29")	30,0 (1.3/16")	49,21 (1.15/16")	54,0 (2.15")	L1 + L2 -18,5 (0.73")	752 (1.66)	01	🔍
15,9 (5/8")	117.186738.E*	3/4" NPTF (int.)	ANSI B1.20.3	68 - 88	89,2 (3.51")	31,8 (1.1/2")	53,97 (2.1/8")	58,8 (2.31")	L1 + L2 -24,3 (0.95")	1.004 (2.21)	02	🔍
15,9 (5/8")	117.186739.E*	3/4" BSP (int.)	DIN 3852-2	120 - 150	88,2 (3.47")	31,8 (1.1/2")	53,97 (2.1/8")	58,8 (2.31")	L1 + L2 -24,3 (0.95")	990 (2.18)	02	🔍
15,9 (5/8")	117.186741.E*	1" NPT (int.)	ANSI B1.20.1	82 - 108	90,3 (3.56")	35,0 (1.3/8")	53,97 (2.1/8")	58,8 (2.31")	L1 + L2 -24,3 (0.95")	1.030 (2.27)	02	🔍
19,1 (3/4")	117.186742.E*	1" BSP (int.)	DIN 3852-2	130-180	89,8 (3.54")	35,0 (1.3/8")	53,97 (2.1/8")	58,8 (2.31")	L1 + L2 -24,3 (0.95")	1.026 (2.26)	02	🔍
19,1 (3/4")	117.186743.E*	1.1/16" UN ORB (int.)	SAE J1926	90 - 116	89,3 (3.52")	31,8 (1.1/2")	53,97 (2.1/8")	58,8 (2.31")	L1 + L2 -24,3 (0.95")	986 (2.17)	02	🔍
19,1 (3/4")	117.186745.E*	1.5/16" UN ORB (int.)	SAE J1926	128 - 160	89,8 (3.54")	35,0 (1.3/8")	53,97 (2.1/8")	58,8 (2.31")	L1 + L2 -24,3 (0.95")	1.030 (2.27)	02	🔍
19,1 (3/4")	117.186746.E*	FLANGE HEAD SIZE	ISO 6162-2	-----	85,7 (3.37")	33,4 (1.5/16")	53,97 (2.1/8")	58,8 (2.31")	L1 + L2 -24,3 (0.95")	1.064 (2.35)	02	🔍
25,40 (1")	117.187744.E*	25 (1")	ANSI B1.20.1	82 - 108	92,7 (3.65")	39,7 (1.9/16")	60,3 (2.3/8")	66,8 (2.63")	L1 + L2 -24,0 (0.95")	1.394 (3.07)	02	🔍
25,40 (1")	117.187745.E*	1" NPTF (int.)	DIN 3852-2	130-180	92,7 (3.65")	39,7 (1.9/16")	60,3 (2.3/8")	66,8 (2.63")	L1 + L2 -24,0 (0.95")	1.377 (3.04)	02	🔍
25,40 (1")	117.187746.E*	1" BSP (int.)	ANSI B1.20.1	94 - 126	93,2 (3.67")	46,1	60,3 (2.3/8")	66,8 (2.63")	L1 + L2 -24,0 (0.95")	1.491 (3.29)	02	🔍
25,40 (1")	117.187747.E*	1.1/4" NPTF (int.)	DIN 3852-2	180-240	93,2 (3.67")	(1.13/16")	60,3 (2.3/8")	66,8 (2.63")	L1 + L2 -24,0 (0.95")	1.475 (3.25)	02	🔍
25,40 (1")	117.187748.E*	1.1/4" BSP (int.)	SAE J1926	128 - 160	92,7 (3.65")	46,1	60,3 (2.3/8")	66,8 (2.63")	L1 + L2 -24,0 (0.95")	1.400 (3.09)	02	🔍
25,40 (1")	117.187749.E*	1.5/16" UN ORB (int.)	SAE J1926	180 - 210	92,7 (3.65")	(1.13/16")	60,3 (2.3/8")	66,8 (2.63")	L1 + L2 -24,0 (0.95")	1.453 (3.20)	02	🔍
25,40 (1")	117.187752.E*	1.5/8" UN ORB (int.)	ISO 6162-2	-----	89,3 (3.52")	41,3 (1.5/8")	60,3 (2.3/8")	66,8 (2.63")	L1 + L2 -24,0 (0.95")	1.438 (3.17)	01	🔍
25,40 (1")	117.189747.E*	FLANGE HEAD SIZE	ANSI B1.20.1	94 - 126	113,6 (4.47")	46,1	85,8 (3.3/8")	88,9 (3.1/2")	L1 + L2 -29,6 (1.17")	3.280 (7.23)	01	🔍
25,40 (1")	117.189748.E*	32 (1.1/4")	DIN 3852-2	180-240	113,6 (4.47")	(1.13/16")	85,8 (3.3/8")	88,9 (3.1/2")	L1 + L2 -29,6 (1.17")	3.253 (7.17)	01	🔍
25,40 (1")	117.189749.E*	1.1/4" NPTF (int.)	ANSI B1.20.1	114 - 146	113,6 (4.47")	38,1 (1.1/2")	85,8 (3.3/8")	88,9 (3.1/2")	L1 + L2 -29,6 (1.17")	3.199 (7.05)	01	🔍
38,10 (1.1/2")	117.189751.E*	1.1/4" BSP (int.)	DIN 3852-2	230-300	113,6 (4.47")	57,2 (2.1/4")	85,8 (3.3/8")	88,9 (3.1/2")	L1 + L2 -29,6 (1.17")	3.180 (7.01)	01	🔍
38,10 (1.1/2")	117.189752.E*	1.1/2" NPTF (int.)	SAE J1926	180 - 210	113,6 (4.47")	57,2 (2.1/4")	85,8 (3.3/8")	88,9 (3.1/2")	L1 + L2 -29,6 (1.17")	3.246 (7.16)	01	🔍
38,10 (1.1/2")	117.189753.E*	1.1/2" BSP (int.)	SAE J1926	209 - 231	110,9 (4.37")	57,2 (2.1/4")	85,8 (3.3/8")	88,9 (3.1/2")	L1 + L2 -29,6 (1.17")	3.420 (7.54)	01	🔍
38,10 (1.1/2")	117.189754.E*	1.5/8" UN ORB (int.)	ISO 6162-2	-----	111,8 (4.40")	57,2 (2.1/4")	85,8 (3.3/8")	88,9 (3.1/2")	L1 + L2 -29,6 (1.17")	3.069 (6.77)	01	🔍
38,10 (1.1/2")	117.189798.	1.7/8" UN ORB (int.)	ISO 6162-2	-----	151,4 (5.96")	57,2 (2.1/4")	85,8 (3.3/8")	88,9 (3.1/2")	L1 + L2 -29,6 (1.17")	3.676 (8.10)	01	🔍

*Adicione a letra "Y" no final do código para solicitar que o engate venha com uma capa protetora de alumínio.

*Agregue la letra "Y" al final del código para solicitar que el acoplador venga con una tapa protectora de aluminio.

*Add the letter "Y" at the end of the part number to request the coupler comes with an aluminum protective cap.

(int.)	Rosca Interna / Rosca Interna / Internal Thread
(ext.)	Rosca Externa / Rosca Externa / External Thread

✓	Normal de Linha / Disponible / Available
🔍	Sob Consulta / Bajo Pedido / On request