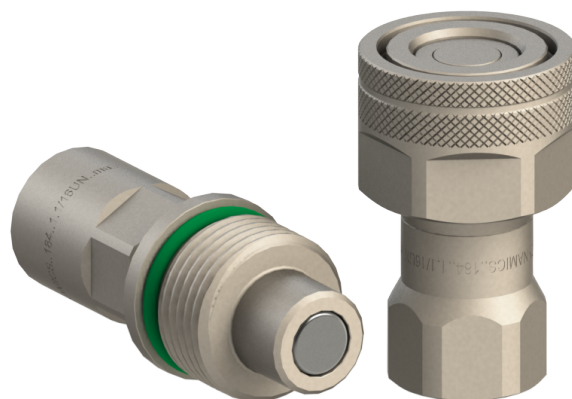


Flat Face Screw On (F180700E Series)

Gewinde für Flaches Gesicht (Serie F180700E)

Face Plate Avec Filetage (Série F180700E)

Applications / Anwendung / Applications



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

Eigenschaften

Hauptdurchflussmedium: hydrauliköl

Verbindung: durch gewinde (manuell)

Trennung: durch gewinde

Verbindung unter Druck: erlaubt

Trennung unter Druck: erlaubt (je nach Größe des steckers oder restdrucks kann ein schlüssel erforderlich sein)

Interkambialität: europäischer standard

Material: hochwertiger kohlenstoffstahl

Oberflächenbehandlung: zink-nickel-Beschichtung

Dichtung: NBR (Nitrilkautschuk), Polyurethan und Anti-Extrusionsring aus PTFE

Arbeitstemperatur: -25°C (-13°F) bis 100°C (212°F)

Andere dichtungen, federn und gewinde auf anfrage

Propriétés

Fluide principal: huile hydraulique

Connexion: par filetage (manuellement)

Déconnexion: par filetage

Connexion sous pression: autorisée

Déconnexion sous pression: autorisée (selon la taille du raccord ou la pression résiduelle, une clé peut être nécessaire)

Interchangeabilité: norme européenne

Matériau: acier au carbone de haute qualité

Traitement de surface: revêtement au zinc-nickel

Joint: NBR (caoutchouc nitrile), polyuréthane et bague anti-extrusion en PTFE

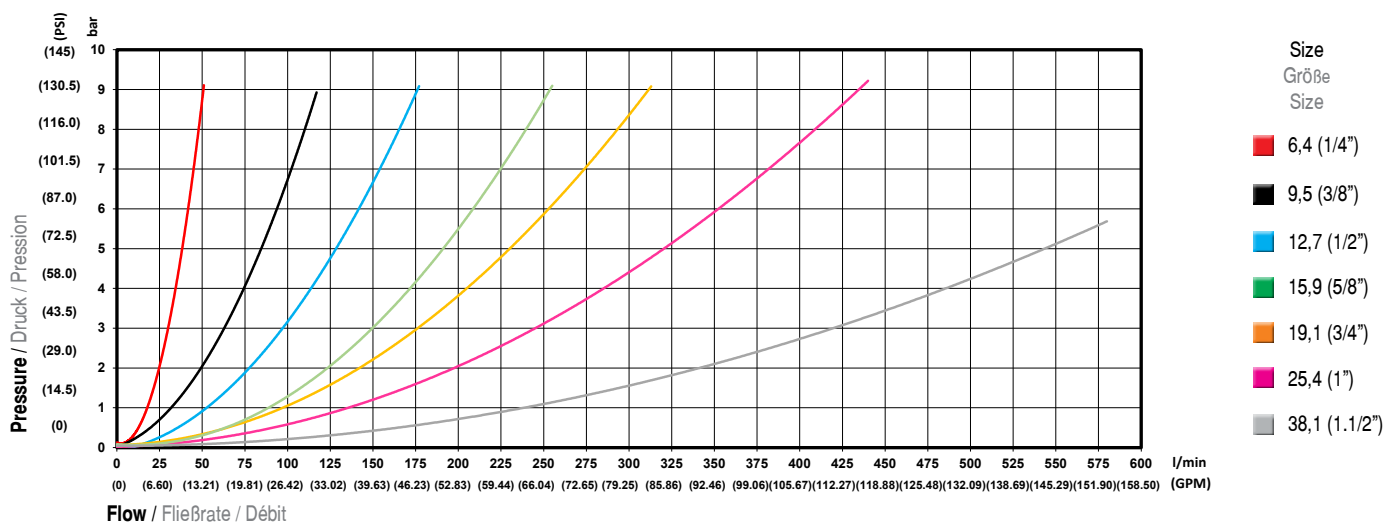
Température de travail: -25°C (-13°F) à 100°C (212°F)

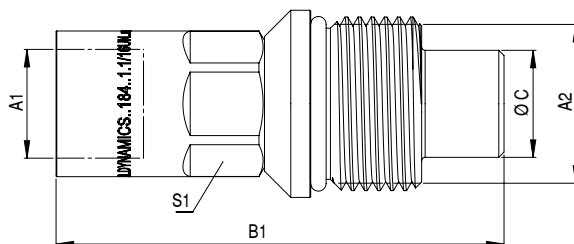
Autres joints, ressorts et filetages sur demande

Technical Information / Technische Information / Informations Techniques

Size Größe Taille mm (in)	Rated Flow with 2 bar (29 PSI) of pressure drop Nenndurchfluss mit Verlust von 2 bar Druck (29 PSI) Débit nominal avec perte de Pression de 2 bars (29 PSI) L/min (GPM)	Maximum Working Pressure Maximaler Arbeitsdruck Pression de Service Maximale bar (PSI)	Burst Pressure Berstdruck Pression D'éclatement			Fluid loss during disconnection (14 PSI) Ölverlust beim Trennen (1 bar) Perte d'huile lors de la déconnexion (1 bar) ml (cc)
			Female Weiblich Femme bar (PSI)	Male Männlich Mâle bar (PSI)	Connected Verbunden Connecté 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)

Pressure Drop / Ladungsverlust / Perte de Cargaion





Male / Männlich / Homme

Size Größe Taille mm (in)	Part Number Code Code	A1 Thread Schraube Filetage	Thread Standard Gewindestandard Norme de Filetage	Torque Drehmoment Couple Nm	A2 Thread Schraube Filetage	B1 mm (in)	S1 mm (in)	C Ø mm (in)	Wight Gewicht Poids g(lb)	Model Modell Modèle	Stock Lagerbestand 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	
12,7 (1/2")	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	
	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	
15,9 (5/8")	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	
	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 25 (1")	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*	1" NPTF (int.)	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	
	115.187765.F*	1" BSP (int.)	DIN 3852-2	200 - 240	M58x3,00	152,3 (6.00")	36,5 (1.7/16")	36,0 (1.42")	1.703 (3.75)	02	
25,40 (1")	115.187766.F*	1.1/4" NPTF (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" BSP (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*	1.5/16" UN ORB (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*	1.5/8" 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*	FLANGE HEAD SIZE 32 (1.1/4")	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*	1.1/4" NPTF (int.)	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	
38,10 (1.1/2")	115.189767.F*	1.1/4" BSP (int.)	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	
	115.189768.F*	1.1/2" 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*	1.1/2" 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*	1.5/8" UN ORB (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*	1.7/8" UN ORB (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*	FLANGE HEAD SIZE 32 (1.1/4")	ISO 6162-2	-----	M80x4,00	145,4 (5.72")	54,0 (2.1/8")	57,0 (2.24")	3.169 (6.99)	01	

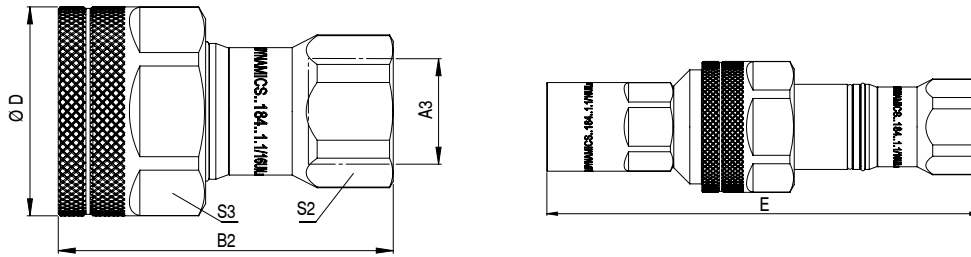
*Add the letter "Y" at the end of the part number to request the coupler comes with an aluminum protective cap.

*Fügen Sie am Ende des Codes den Buchstaben "Y" hinzu, um anzufordern, dass die Kupplung mit einer Schutzkappe aus Aluminium geliefert wird.

*Ajoutez la lettre "Y" à la fin du code pour demander que l'accouplement soit livré avec un capuchon de protection en aluminium.

(int.)	Internal Thread / Innengewinde / Filetage Intérieur
(ext.)	External Thread / Außengewinde / Filetage Extérieur

	Available / Liniennorm / Norme de Ligne
	On request / Auf Anfrage / Sur demande



Female / Weiblich / Femelle

Size Größe Taille mm (in)	Part Number Code Code	A3 Thread Schraube Filetage	Thread Standard Gewindestandard Norme de Filetage	Torque Drehmoment Couple Nm	B2 mm (in)	S2 mm (in)	S3 mm (in)	D Ø mm (in)	E mm (in)	Wight Gewicht Poids g(lb)	Model Modell Modèle	Stock Lagerbestand 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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
12,7 (1/2")	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	117.184736.E*	7/8" UNF ORB (int.)	SAE J1926	58 - 74	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	🔍
	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	🔍
	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	🔍
	117.185738.E*	3/4" BSP (int.)	DIN 3852-2	100 - 130	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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)	02	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍
	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	🔍

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

*Fügen Sie am Ende des Codes den Buchstaben "Y" hinzu, um anzufordern, dass die Kupplung mit einer Schutzkappe aus Aluminium geliefert wird.

*Ajoutez la lettre "Y" à la fin du code pour demander que l'accouplement soit livré avec un capuchon de protection en aluminium.

(int.)	Internal Thread / Innengewinde / Filetage Intérieur
(ext.)	External Thread / Außengewinde / Filetage Extérieur

✓	Available / Liniennorm / Norme de Ligne
🔍	On request / Auf Anfrage / Sur demande