

characteristic features:

- stainless steel version 1.4404/1.4571 or similar in smooth variant with gripping grooves instead of knurling (-GL/-GX)

optional features:

GG = with ring grips (cast aluminium)
 OV = without valve
 SI = with additional axial safety lock (outer diameter 58 mm)

materials:

standard:
 19 = steel zinc plated, partially oil burnished
 21 = brass, passivated
 01 = stainless steel 1.4404/1.4571 or similar

special materials:

13 = steel, chem. nickel plated
 24 = brass, chem. nickel plated
 22 = brass, chrome plated

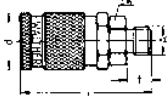
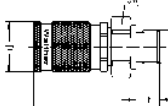
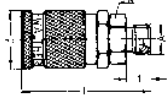
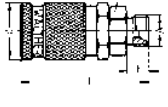
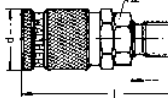
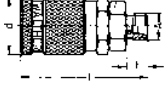
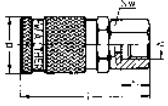
seal qualities:

1 = NBR
 2 = FKM
 4 = EPDM

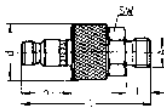
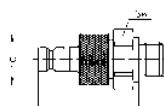
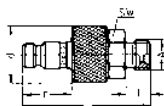
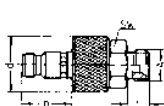
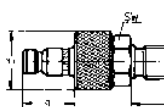
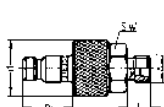
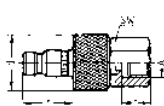
Please note the technical data on pages 2 - 7, 65 and the max. working pressures on page 49

Availability: ● Short ○ Medium ○ Long

Self sealing couplings

Part No.	Conne- tion A	steel/zinc/ oil burn.	brass passivated	AISI 316 (V) 1.4571	series	pipe OD	n.b.	d	SW	l	t	n	weight (g)
 <p>British standard pipe parallel (BSPP) male thread to DIN ISO 228</p>	BSPP 3/4" BSPP 1"	●	○	○				54	46	100	17		840
		●	○	○				54	46	103	20		870
 <p>British standard pipe parallel (BSPP) male thread to DIN ISO 228, sealing profile "E" to DIN 3852-11 for o-ring or sealing ring.</p>	BSPP 3/4"	○					54	46	102	16		850	
 <p>BSPP male thread to DIN ISO 228/BS 5200 with 60° sealing cone</p>	BSPP 3/4" BSPP 1"	○		○			19	54	46	100	17		850
		○		○			19	54	46	103	20		880
 <p>metric male thread with 60° sealing cone to DIN 7631</p>	M 26 x 1,5 M 30 x 1,5	○		○			15	54	46	95	12		830
		○		○			19	54	46	97	14		830
 <p>metric male thread with 60° sealing cone to DIN 7631, extended thread for bulkhead mounting, max. thickness 10 mm</p>	M 30 x 1,5	○					19	54	46	128	45		920
 <p>metric male thread with 24° sealing cone to DIN 2353 (light duty series L, heavy duty series S)</p>	M 26 x 1,5 M 30 x 2 M 30 x 2 M 36 x 2	○		○	L	18	16	54	46	95	12		830
		●		○	L	22	20	54	46	97	14		830
		●		○	S	20	16	54	46	99	16		850
		●		○	S	25	20	54	46	101	18		870
 <p>British standard pipe parallel (BSPP) female thread to DIN ISO 228</p>	BSPP 3/4" BSPP 1"	●	○	○				54	46	94	19		900
		●	○	○				54	46	98	23		880

Availability: ● Short ● Medium ○ Long

	Part No.	Connection A	Steel zinc/	brass	AISI 316 (1)	series	pipe O D	n. b.	d	SW	l	t	n	weight (g)
			oil burn.	passivated	1.4571									
 <p>British standard pipe parallel (BSPP) male thread to DIN ISO 228</p>	MD-019-2-WR026-...-	BSPP 3/4"	●	●	○				54	46	99	17	35,5	710
	MD-019-2-WR033-...-	BSPP 1"	●	●	○				54	46	102	20	35,5	740
 <p>British standard pipe parallel (BSPP) male thread to DIN ISO 228, sealing profile "E" to DIN 3852-11 for o-ring or sealing ring.</p>	MD-019-2-WE026-...-	BSPP 3/4"	●						54	46	101	16	35,5	720
 <p>BSPP male thread to DIN ISO 228/BS 5200 with 60° sealing cone</p>	MD-019-2-VR026-...-	BSPP 3/4"	●		○			19	54	46	99	17	35,5	710
	MD-019-2-VR033-...-	BSPP 1"	●		○			19	54	46	102	20	35,5	740
 <p>metric male thread with 60° sealing cone to DIN 7631</p>	MD-019-2-D1526-...-	M 26 x 1,5	●		○			15	54	46	94	12	35,5	700
	MD-019-2-D1930-...-	M 30 x 1,5	●		○			19	54	46	96	14	35,5	700
 <p>metric male thread with 60° sealing cone to DIN 7631, extended thread for bulkhead mounting, max. thickness 10 mm</p>	MD-019-2-DV022-...-	M 30 x 1,5	○					19	54	46	127	45	35,5	790
 <p>metric male thread with 24° sealing cone to DIN 2353 (light duty series L, heavy duty series S)</p>	MD-019-2-L1826-...-	M 26 x 1,5	●			L	18	16	54	46	94	12	35,5	700
	MD-019-2-L2230-...-	M 30 x 2	●		○	L	22	20	54	46	96	14	35,5	700
	MD-019-2-S2030-...-	M 30 x 2	●			S	20	16	54	46	98	16	35,5	720
	MD-019-2-S2536-...-	M 36 x 2	●		○	S	25	20	54	46	100	18	35,5	740
 <p>British standard pipe parallel (BSPP) female thread to DIN ISO 228</p>	MD-019-2-WR526-...-	BSPP 3/4"	●	●	○				54	46	93	19	35,5	770
	MD-019-2-WR533-...-	BSPP 1"	●	●	○				54	46	97	23	35,5	750

Self sealing adaptors

Series MD