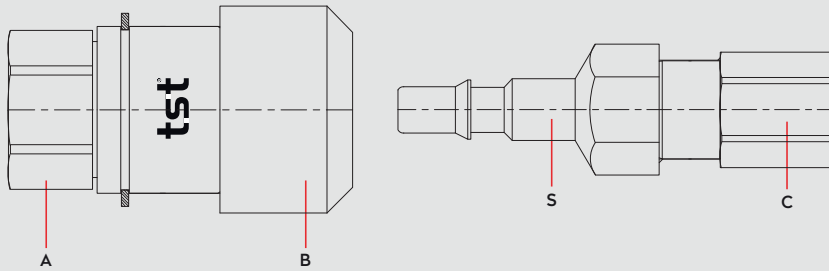


Materials



Material Code

A = AISI 303*
*Serie 105.03 - 105.06
A = Steel Zinc Plated*
*Serie 105.08 - 105.11 - 105.19
B = AISI 303*
*Serie 105.03 - 105.06 - 105.08 - 105.11
B = AISI 420*
*Serie 105.19
C = AISI 303
S = AISI 420

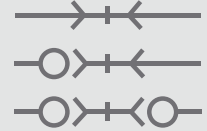


0 - 50 bar



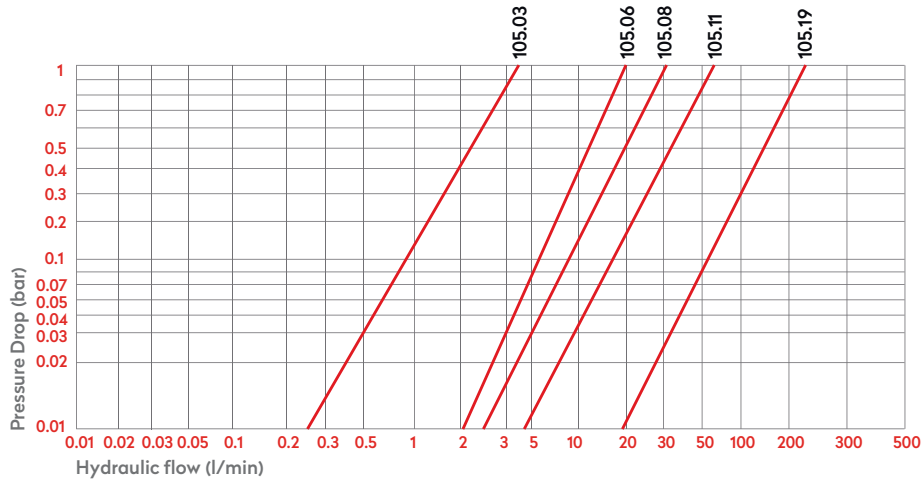
-40°C to + 105°C (NBR)

Shut Off Type



DN

TST 105.03 → 3 mm
TST 105.06 → 6 mm
TST 105.08 → 8 mm
TST 105.11 → 11 mm
TST 105.19 → 19 mm



Options

FPM

AISI420
Stainless Steel

Applications

• Automatic multiconnections

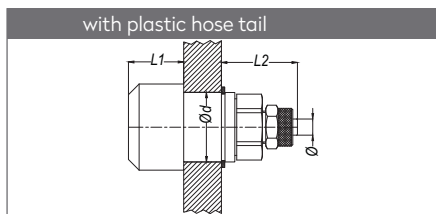
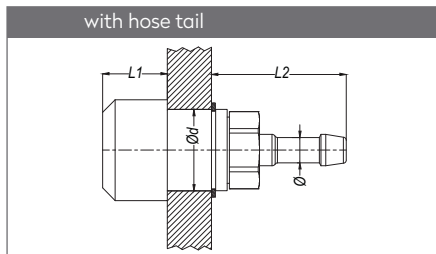
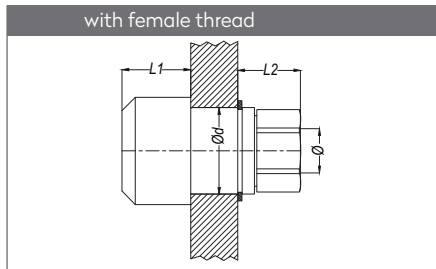
Compatible with

AUTOMATIC COUPLINGS
 AUTOMATISCHE KUPPLUNGEN

SERIE 105



QUICK COUPLINGS SCHNELLKUPPLUNGEN

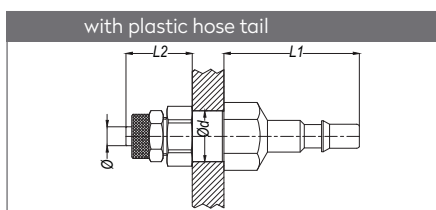
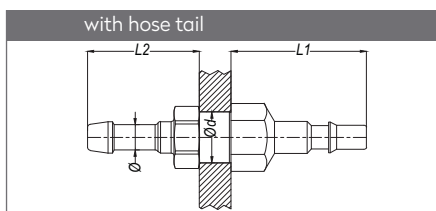
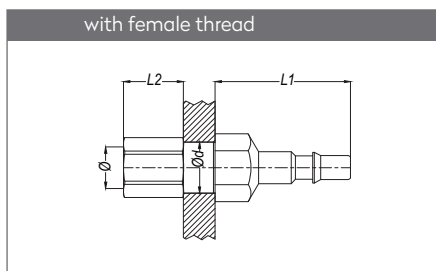


↔↔↔	↔↔↔	↔↔↔					
Double Shut-off	Single Shut-off	Full Flow	DN	Ø	Ød	L1	L2
105.03 DGB 10	105.03 DG 10	105.03 DGF 10	3	BSP 1/8"	15.9	9	19.5
105.06 DGB 10	105.06 DG 10	105.06 DGF 10	6	BSP 1/8"	25.9	20.5	15.2
105.06 DGB 13	105.06 DG 13	105.06 DGF 13	6	BSP 1/4"	25.9	18.5	18.2
105.08 DGB 17	105.08 DG 17	105.08 DGF 17	8	BSP 3/8"	31.85	20	31
105.08 DGB 21	105.08 DG 21	105.08 DGF 21	8	BSP 1/2"	31.85	20	40
105.11 DGB 17	105.11 DG 17	105.11 DGF 17	11	BSP 3/8"	37.9	14.4	47.6
105.11 DGB 21	105.11 DG 21	105.11 DGF 21	11	BSP 1/2"	37.9	14.4	49.6
105.19 DGB 26	105.19 DG 26	105.19 DGF 26	19	BSP 3/4"	53.9	9	75.8
105.19 DGB 33	105.19 DG 33	105.19 DGF 33	19	BSP 1"	53.9	9	75.8

↔↔↔	↔↔↔	↔↔↔					
Double Shut-off	Single Shut-off	Full Flow	DN	Ø	Ød	L1	L2
105.03 HGB 04	105.03 HG 04	105.03 HGF 04	3	Ø4	15.9	9	33.5
105.06 HGB 06	105.06 HG 06	105.06 HGF 06	6	Ø6	25.9	20.5	42.2
105.11 HGB 13	105.11 HG 13	105.11 HGF 13	11	Ø13	37.9	14.4	76.6
105.19 HGB 19	105.19 HG 19	105.19 HGF 19	19	Ø19	53.9	9	114.8

↔↔↔	↔↔↔	↔↔↔					
Double Shut-off	Single Shut-off	Full Flow	DN	Ø	Ød	L1	L2
105.03 PGB 04	105.03 PG 04	105.03 PGF 04	3	4x6 mm-M10x1	15.9	9	23.5
105.06 PGB 06	105.06 PG 06	105.06 PGF 06	6	6x8 mm-M12x1	25.9	20.5	27.7
105.08 PGB 08	105.08 PG 08	105.08 PGF 08	8	8x10 mm-M20x1.5	31.85	20	47.5

PLUGS STECKNIPPEL



↔↔↔	↔↔↔					
Double Shut-off	Full Flow	DN	Ø	Ød	L1	L2
105.03 DUB 10	105.03 DUF 10	3	BSP 1/8"	16	29	20.7
105.06 DUB 10	105.06 DUF 10	6	BSP 1/8"	16.15	43	16
105.06 DUB 13	105.06 DUF 13	6	BSP 1/4"	16.15	43	19
105.08 DUB 13	105.08 DUF 13	8	BSP 1/4"	21.4	52	20
105.08 DUB 17	105.08 DUF 17	8	BSP 3/8	21.4	52	22
105.08 DUB 21	105.08 DUF 21	8	BSP 1/2"	21.4	52	27
105.11 DUB 21	105.11 DUF 21	11	BSP 1/2"	26.3	62.5	21.5
105.19 DUB 26	105.19 DUF 26	19	BSP 3/4"	39	88	29.5
105.19 DUB 33	105.19 DUF 33	19	BSP 1"	39	88	37.5

↔↔↔	↔↔↔					
Double Shut-off	Full Flow	DN	Ø	Ød	L1	L2
105.03 HUB 04	105.03 HUF 04	3	Ø4	16	29	34.7
105.06 HUB 06	105.06 HUF 06	6	Ø6	16.15	43	35.5
105.08 HUB 08	105.08 HUF 08	8	Ø8	21.4	52	34.5
105.11 HUB 13	105.11 HUF 13	11	Ø13	26.3	62.5	42
105.19 HUB 19	105.19 HUF 19	19	Ø19	39	88	73.5

↔↔↔	↔↔↔					
Double Shut-off	Full Flow	DN	Ø	L1	L2	Ød
105.03 PUB 04	105.03 PUF 04	3	4x6 mm-M10x1	29	24.7	16
105.06 PUB 06	105.06 PUF 06	6	6x8 mm-M12x1	43	21	16.15
105.08 PUB 08	105.08 PUF 08	8	8x10 mm-M20x1.5	52	27.5	21.4