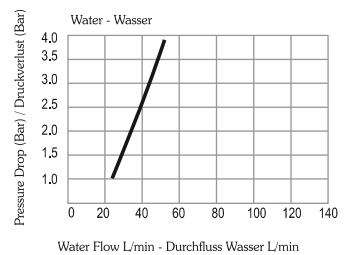
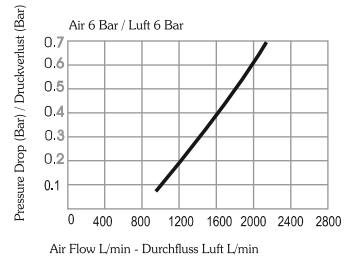


T025 Series



SUPER FLOW LINE SUPERFLUSSLINE



Couplings and Plugs Kupplungen und Nippel	Connection Anschlüsse	Order No Bestell Nr.	SW	Length Länge	Dia. Durch- messer
 Male Thread Couplings Kupplungen mit Außengewinde	R 1/8"	T025 EG 10	19	55	23
	R 1/4"	T025 EG 13	19	60	23
	R 3/8"	T025 EG 17	19	60	23
	R 1/2"	T025 EG 21	22	60	23
	M 14x1,5	T025 EGM 14	19	58	23
	M 16x1,5	T025 EGM 16	19	59	23
	M 18x1,5	T025 EGM 18	19	59	23
 Female Thread Couplings Kupplungen mit Innengewinde	G 1/4"	T025 DG 13	19	55	23
	G 3/8"	T025 DG 17	19	55	23
	G 1/2"	T025 DG 21	24	57	23
	M 14x1,5	T025 DGM 14	19	54	23
	M 16x1,5	T025 DGM 16	19	54	23
	M 18x1,5	T025 DGM 18	22	54	23
 Standard Hose Barb Couplings Kupplungen mit Schlauchanschluß	6 mm - 1/4"	T025 HG 06	19	71	23
	8 mm - 5/16"	T025 HG 08	19	71	23
	9 mm - 5/14"	T025 HG 09	19	71	23
	10 mm - 3/8"	T025 HG 10	19	71	23
	13 mm - 1/2"	T025 HG 13	19	71	23
 Plastic Hose Couplings Kupplungen mit Kunststoffschlauchanschluß	6x8 mm - M12x1	T025 PG 06	19	60	23
	6x10 mm - M16x1	T025 PG 06-4	19	60	23
	8x10 mm - M16x1	T025 PG 08	19	64	23
	8x12 mm - M16x1	T025 PG 08-4	19	64	23
	9x12 mm - M16x1	T025 PG 09	19	64	23
	9x13 mm - M20x1.5	T025 PG 09-4	20	64	23
	11x16 mm - M22x1.5	T025 PG 11-5	22	71	23
 Panel Mount Plastic Hose Couplings Kupplungen mit Schottverschraubung mit Kunststoffschlauchanschluß	6 mm - M12x1	T025 MG 06	19	76	23
	8 mm - M12x1	T025 MG 08	19	80	23
	10 mm - G 1/4"	T025 MG 10	19	87	23
 Plastic Hose Couplings With Spring Kupplungen für Kunststoffschlauchanschluß mit Knickschutzfeder	6x8 mm - M12x1	T025 YG 06	19	140	23
	8x10 mm - M16x1	T025 YG 08	19	165	23
	9x12 mm - M16x1	T025 YG 09	19	165	23

Interchangeability - Kompatibilität
RECTUS 25, RECTUS 26, CEJN 320,
PARKER PEF, JWL 520, JWL 530

Temperature Range-Temperaturbereich
-20°C +100°C (-4°F +212°F)

Working Pressure - Betriebsdruck
0 - 15 bar (0 - 230 PSI)

Flow capacity - Größen
NW - 7.8

Standard version - Standardversion
Nitrile (Ni) - NBR (Ni)
Nickel plated - Vernickelt

Options - Optionen
F - Straight through flow -
ungehinderter Durchfluss
S - Stainless Steel - Edelstahl
V - Viton Seal - Viton Dichtung

**For optional orders please add the symbol
of your option end of the order no.
Für optionale Bestellungen das
Kennbuchstabe und Bestell-Nr bitte.
hinzufügen (Beispiel: T025 EG 13-K-V)**

Material - Material

Coupler Body-
Kupplungsgrundkörper : Brass Nickel Plated -
Messing Vernickelt

Back Part -
Rückwärtiger : Steel Nickel Plated -
Stahl Vernickelt

Sleeve - Hülse : Steel Nickel Plated -
Stahl vernickelt

Valve - Ventil : Brass - Messing
Springs - Federn : Stainless Steel -
Edelstahl

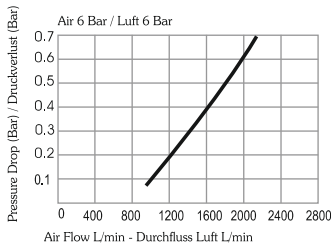
Locking O-Ring-
Sprengling : Stainless Steel -
Edelstahl

Balls - Kugeln : Stainless Steel -
Edelstahl AISI 420

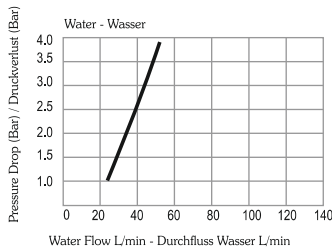
Seals - Dichtungen : Nitrile (Ni) - NBR
(Ni)

Plug - Nippel : Steel Nickel Plated -
Stahl vernickelt





SUPER FLOW LINE SUPERFLUSSLINE



Interchangeability - Kompatibilität
RECTUS 25, RECTUS 26, CEJN 320,
PARKER PEF, JWL 520, JWL 530

Temperature Range-Temperaturbereich
-20°C +100°C (-4°F +212°F)

Working Pressure - Betriebsdruck
0 - 15 bar (0 - 230 PSI)

Flow capacity - Größen
NW - 7.8

Standard version - Standardversion
Nitrile (Ni) - NBR (Ni)
Nickel plated - Vernickelt

Options - Optionen
F - Straight through flow -
ungehinderter Durchfluss
S - Stainless Steel - Edelstahl
V - Viton Seal - Viton Dichtung

**For optional orders please add the symbol
of your option end of the order no.
Für optionale Bestellungen das
Kennbuchstabe und Bestell-Nr bitte
hinzufügen** (Beispiel: 025 EG 13-K-V)

Material - Material

Coupler Body-
Kupplungsgrundkörper : Brass Nickel Plated -
Messing Vernickelt

Back Part -
Rückwärtiger : Steel Nickel Plated -
Stahl Vernickelt

Sleeve - Hülse : Steel Nickel Plated -
Stahl vernickelt

Valve - Ventil : Brass - Messing
Springs - Federn : Stainless Steel -
Edelstahl

Locking O-Ring-
Sprengring : Stainless Steel -
Edelstahl

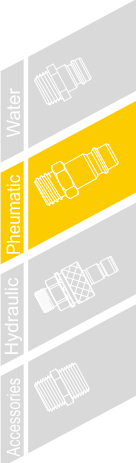
Balls - Kugeln : Stainless Steel -
Edelstahl AISI 420

Seals - Dichtungen : Nitrile (Ni) - NBR
(Ni)

Plug - Nippel : Steel Nickel Plated -
Stahl vernickelt

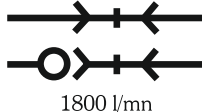


Couplings and Plugs Kupplungen und Nippel	Connection Anschlüsse	Order No Bestell Nr.	SW	Length Länge	Dia. Durch- messer
	6 mm - 1/4"	T025 HU 06		46	
	8 mm - 5/16"	T025 HU 08		46	
	9 mm - 5/14"	T025 HU 09		46	
	10 mm - 3/8"	T025 HU 10		46	
	13 mm - 1/2"	T025 HU 13		48	
	16 mm - 5/8"	T025 HU 16		48	
	4x6 mm - M10x1	T025 PU 04		34	
	6x8 mm - M12x1	T025 PU 06		34	
	6x10 mm - M16x1	T025 PU 06-4		34	
	8x10 mm - M16x1	T025 PU 08		42	
	8x12 mm - M16x1	T025 PU 08-4		42	
	9x12 mm - M16x1	T025 PU 09		42	
	9x13 mm - M20x1.5	T025 PU 09-4		42	
	11x12 mm - M22x1.5	T025 PU 11-5		49	
	6 mm - M12x1	T025 MU 06	14	56	
	8 mm - M12x1	T025 MU 08	14	56	
	10 mm - M14x1	T025 MU 10	17	56	
	4x6 mm - M10x1	T025 YU 04		120	
	6x8 mm - M12x1	T025 YU 06		120	
	8x10 mm - M16x1	T025 YU 08		140	
	9x12 mm - M16x1	T025 YU 09		140	
	R 1/8"	T025 RU 10	13	33	
	R 1/4"	T025 RU 13	14	37	
	R 3/8"	T025 RU 17	17	37	
	R 1/2"	T025 RU 21	22	43	
	M 14x1,5	T025 EUM 14	17	35	
	M 16x1,5	T025 EUM 16	19	36	
	M 18x1,5	T025 EUM 18	22	37	
	G 1/8"	T025 DU 10	14	32	
	G 1/4"	T025 DU 13	17	33	
	G 3/8"	T025 DU 17	19	33	
	G 1/2"	T025 DU 21	24	36	
	M 14x1,5	T025 DUM 14	17	33	
	M 16x1,5	T025 DUM 16	19	33	
	M 18x1,5	T025 DUM 18	22	36	



T025K Series

SUPER FLOW LINE SUPERFLUSSLINE



Interchangeability - Kompatibilität
RECTUS 21KA
Temperature Range-Temperaturbereich
-20°C +100°C (-4°F +212°F)
Working Pressure - Betriebsdruck
0 - 30 bar (0 - 435 PSI)
Flow capacity - Größen
NW - 5 (Ø5)

Standard version - Standardversion
Body and Plugs are Brass -
Körper und Nippel sind Messing
Sleeve is Aluminium (Coloured) -
Hülse ist aluminium
Seal Perbunan (N) - Dichtung Perbunan

Options - Optionen
K - Chrome plated - Verchromt
N - Nickel plated - Vernickelt
V - Viton Seal - Viton Dichtung

**For optional orders please add the symbol
of your option end of the order no.
Für optionale Bestellungen das
Kennbuchstabe und Bestell-Nr.
hinzufügen** (Beispiel: 025 EG 13-K-V)

Material - Material

Coupler Body-
Kupplungsgrundkörper : Brass Nickel Plated -
Messing Vernickelt
Sleeve - Hülse : Steel Nickel Plated With
Colour Ring - Stahl Vernickelt
Valve - Ventil : Brass Nickel Plated -
Messing Vernickelt
Springs - Federn : Stainless Steel - Edelstahl
Balls - Kugeln : Stainless Steel - Edelstahl
Seals - Dichtungen : Nitrile (Ni) - NBR (Ni)
Pug - Stecker : Brass Nickel Plated -
Messing Vernickelt

Couplings and Plugs Kupplungen und Nippel	Connection Anschlüsse	Order No / Bestell Nr.							SW	Length Länge	Dia. Durch- messer
		Green Grün	Pink Pink	Brown Braun	Black Schwarz	Blue Blau	Yellow Gelb	Red Rot			
 Male Thread Couplings Kupplungen mit Außengewinde	R 1/4"	T025EG013	T025EG213	T025EG313	T025EG513	T025EG613	T025EG713	T025EG813	19	60	23
	R 3/8"	T025EG017	T025EG217	T025EG317	T025EG517	T025EG617	T025EG717	T025EG817	19	60	23
	R 1/2"	T025EG021	T025EG221	T025EG321	T025EG521	T025EG621	T025EG721	T025EG821	22	61	23
 Female Thread Couplings Kupplungen mit Innengewinde	G 1/4"	T025DG013	T025DG213	T025DG313	T025DG513	T025DG613	T025DG713	T025DG813	19	55	23
	G 3/8"	T025DG017	T025DG217	T025DG317	T025DG517	T025DG617	T025DG717	T025DG817	19	55	23
	G 1/2"	T025DG021	T025DG221	T025DG321	T025DG521	T025DG621	T025DG721	T025DG821	24	58	23
 Standard Hose Barb Couplings Kupplungen mit Schlauchanschluß	Ø 6 - 1/4"	T025HG006	T025HG206	T025HG306	T025HG506	T025HG606	T025HG706	T025HG806	19	74	23
	Ø 9 - 5/14"	T025HG009	T025HG209	T025HG309	T025HG509	T025HG609	T025HG709	T025HG809	19	74	23
	Ø 13 - 1/2"	T025HG013	T025HG213	T025HG313	T025HG513	T025HG613	T025HG713	T025HG813	19	74	23
 Plastic Hose Couplings Kupplungen mit Kunststoffschlauchanschluß	6x8 M12x1	T025PG006	T025PG206	T025PG306	T025PG506	T025PG606	T025PG706	T025PG806	19	61	23
	8x10 M16x1	T025PG008	T025PG208	T025PG308	T025PG508	T025PG608	T025PG708	T025PG808	19	65	23
	10x12 M16x1	T025PG010	T025PG210	T025PG310	T025PG510	T025PG610	T025PG710	T025PG810	19	65	23
 Panel Mount Plastic Hose Couplings Kupplungen mit Schottverschraubung mit Kunststoffschlauchanschluß	Ø 6 M12x1	T025MG006	T025MG206	T025MG306	T025MG506	T025MG606	T025MG706	T025MG806	14	69	16
	Ø 8 M12x1	T025MG008	T025MG208	T025MG308	T025MG508	T025MG608	T025MG708	T025MG808	14	69	16
	Ø 10 G 1/4"	T025MG010	T025MG210	T025MG310	T025MG510	T025MG610	T025MG710	T025MG810	14	69	16

