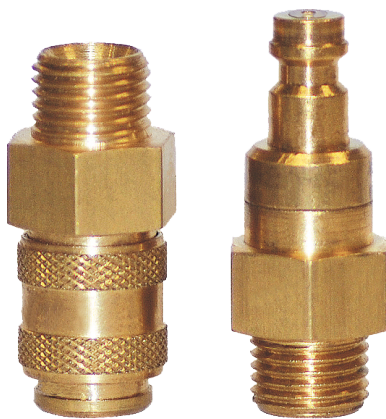


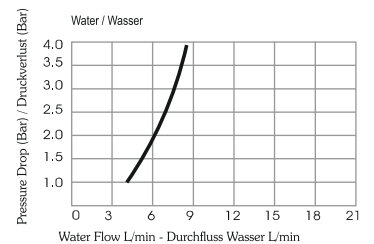
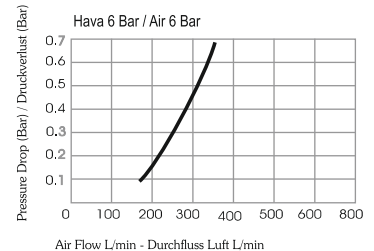
T021B Series



SUPER FLOW LINE SUPERFLUSSLINE



320 l/mn



Interchangeability - Kompatibilität
RECTUS 21KB

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

Working Pressure - Betriebsdruck
0 - 35 bar (0 - 508 PSI)

Flow capacity - Größen
NW - 5

Standard version - Standardversion
Nitrile (Ni) - NBR (Ni)
Double Shut off - beidseitig absperbar
Without plating - ohne Beschichtung

Options - Optionen
K - Chrome plated - Verchromt
N - Nickel plated - Vernickelt
NK - Chemical nickel plated -
chemisch vernickelt
S - Stainless Steel -
Edelstahl (S3:AISI 303, S6:AISI 316Ti)
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: 021 EGB 13-N-V)**

Material - Material

Body - Kupplung	
Coupler Body-	
Kupplungsgrundkörper	: Brass - Messing
Back Part - Rückwärtiger	: Brass Nickel Plated - Messing Vernickelt
Sleeve - Hülse	: Brass - Messing
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	: Nitrie NBR (Ni) - NBR (Ni)

Plug - Stecker	
Plug Profile - Scteher Profil	: Brass - Messing
Back Body - Rückwärtiger	: Brass - Messing
Valve - Ventil	: Brass - Messing
Spring - Federn	: AISI 301
Seal - Dichtungen	: Nitrie NBR (Ni) - NBR (Ni)

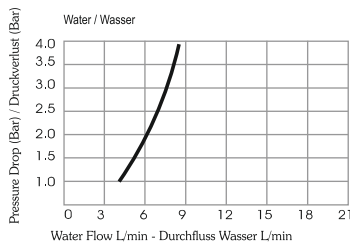
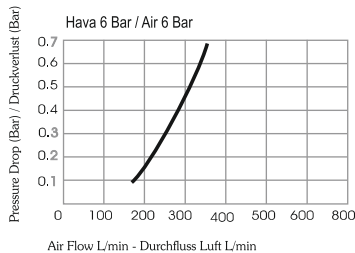
Couplings and Plugs Kupplungen und Nippel	Connection Anschlüsse	Order No Bestell Nr.	SW	Length Länge	Dia. Durch- messer
	G 1/8"	T021 EGB 10	14	36	16
	G 1/4"	T021 EGB 13	17	38	16
	G 3/8"	T021 EGB 17	19	38	16
	M 10x1	T021 EGB M10	14	38	16
	M 12x1,5	T021 EGBM 12	17	39	16
	M 14x1,5	T021 EGBM 14	17	39	16
	G 1/8"	T021 DGB 10	14	37	16
	G 1/4"	T021 DGB 13	17	38	16
	G 3/8"	T021 DGB 17	19	38	16
	M 12x1,5	T021 DGBM 12	17	39	16
	M 14x1,5	T021 DGBM 14	17	39	16
	4 mm - 1/6"	T021 HGB 04	14	46	16
	6 mm - 1/4"	T021 HGB 06	14	46	16
	8 mm - 5/16"	T021 HGB 08	14	46	16
	9 mm - 5/14"	T021 HGB 09	14	46	16
	10 mm - 3/8"	T021 HGB 10	14	46	16
	4x6 mm - M10x1	T021 PGB 04	14	41	16
	6x8 mm - M12x1	T021 PGB 06	14	41	16
	4x6 mm - M10x1	T021 SGB 04	14	53	16
	6x8 mm - M12x1	T021 SGB 06	17	53	16
	4 mm - M10x1	T021 MGB 04	14	60	16
	5 mm - M12x1	T021 MGB 05	17	60	16
	6 mm - M12x1	T021 MGB 06	17	60	16
	8 mm - M12x1	T021 MGB 08	17	60	16
	4x6 mm - M10x1	T021 YGB 04	14	125	16
	6x8 mm - M10x1	T021 YGB 06	14	130	16



SUPER FLOW LINE
SUPERFLUSSLINE



320 l/min



Interchangeability - Kompatibilität
RECTUS 21KB

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-20°C +100°C (-4°F +212°F)

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0 - 35 bar (0 - 508 PSI)

Flow capacity - Größen
NW - 5

Standard version - Standardversion
Nitrile (Ni) - NBR (Ni)
Double Shut off - beidseitig absperbar
Without plating - ohne Beschichtung

Options - Optionen
K - Chrome plated - Verchromt
N - Nickel plated - Vernickelt
NK - Chemical nickel plated -
chemisch vernickelt
S - Stainless Steel -
Edelstahl (S3: AISI 303, S6: AISI 316TI)
V - Viton Seal - Viton Dichtung

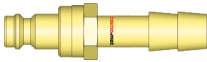
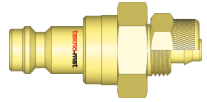
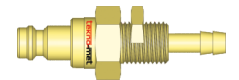
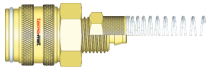
For optional orders please add the symbol
of your option end of the order no.
Optionsbestellungen Kennbuchstabe
bitte hinzufügen (Beispiel: 021 EGB 13-N-V)

Material - Material

Body - Kupplung
Coupler Body-
Kupplungsgrundkörper : Brass- Messing
Back Part - Rückwärtiger : Brass Nickel Plated -
Messing Vernickelt
Sleeve - Hülse : Brass - Messing
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 NBR (Ni) -
NBR (Ni)

Plug - Stecker
Plug Profile - Stecker Profil : Brass - Messing
Back Body - Rückwärtiger : Brass - Messing
Valve - Ventil : Brass - Messing
Spring - Federn : AISI 301
Seal - Dichtungen : Nitrile NBR (Ni) -
NBR (Ni)



Couplings and Plugs Kupplungen und Nippel	Connection Anschlüsse	Order No Bestell Nr.	SW	Length Länge	Dia. Durch- messer
	4 mm - 1/6"	T021 HUB 04	14	50	
	5 mm - 1/5"	T021 HUB 05	14	50	
	6 mm - 1/4"	T021 HUB 06	14	50	
	8 mm - 5/16"	T021 HUB 08	14	50	
	9 mm - 5/14"	T021 HUB 09	14	50	
	10 mm - 3/8"	T021 HUB 10	14	50	
	4x6 mm - M10x1	T021 PUB 04	14	46	
	6x8 mm - M12x1	T021 PUB 06	14	46	
	4x6 mm - M10x1	T021 SUB 04	14	58	
	6x8 mm - M12x1	T021 SUB 06	17	58	
	4 mm - M10x1	T021 MUB 04	14	64	
	5 mm - M10x1	T021 MUB 05	17	64	
	6 mm - M12x1	T021 MUB 06	17	64	
	8 mm - M12x1	T021 MUB 08	17	64	
	9 mm - M12x1	T021 MUB 09	17	64	
	10 mm - M14x1	T021 MUB 10	17	64	
	4x6 mm - M10x1	T021 YUB 04	14	130	
	6x8 mm - M10x1	T021 YUB 06	14	135	
	G 1/8"	T021 EUB 10	14	40	
	G 1/4"	T021 EUB 13	17	42	
	G 3/8"	T021 EUB 17	19	42	
	M 10x1	T021 EUB M10	14	42	
	M 12x1,5	T021 EUB 12	17	43	
	M 14x1,5	T021 EUB 14	17	43	
	G 1/8"	T021 DUB 10	14	41	
	G 1/4"	T021 DUB 13	17	42	
	G 3/8"	T021 DUB 17	19	42	
	M 10x1	T021 DUBM 10	14	42	
	M 12x1,5	T021 DUBM 12	17	43	
	M 14x1,5	T021 DUBM 14	17	43	

