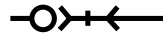




SERIE **027B** ■

PNEUMATIC COUPLINGS
PNEUMATISCHE KUPPLUNGEN



BOUBLE SHUT-OFF **DOUBLE OBTURATION**

Interchangeability - Kompatibilität
RECTUS 27KB

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

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

Flow capacity - Nennweite
NW - 10

Option - Optionen

- K - Chrome Plated - verchromt
- KN - Chemical nickel plated - Chemisch vernickelt
- S - Stainless Steel - Edelstahl
- V - Viton Seal - Viton Dichtung

For optional orders please add the symbol of your option end of the order no.
Bei Optionsbestellungen Kennbuchstabe bitte hinzufügen (Beispiel: 027 REG 13-K-V)

Material - Material

Coupler Body - Kupplungsgrundkörper: Brass Nickel Plated - Messing vernickelt

Back Part - Hinterteil: Brass Nickel Plated - Messing vernickelt

Sleeve - Hülse: Brass Nickel Plated - Messing vernickelt

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

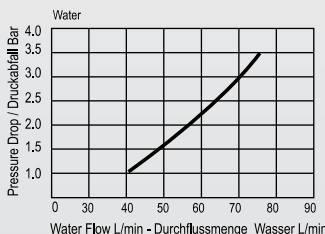
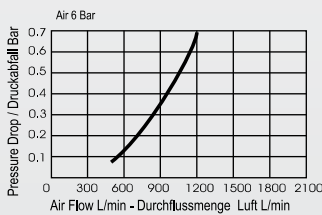
Balls - Kugeln: Stainless Steel - Edelstahl AISI 420
Seals - Dichtungen: Nitrile (Ni) - NBR (Ni)

Plug - Nippel

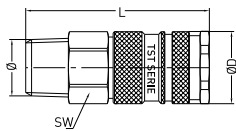
Plug Profile - Stecker Profil: Brass Nickel Plated - Messing vernickelt
Back Body - Hinterteil: Brass Nickel Plated - Messing vernickelt

Valve - Ventil: Brass Nickel Plated - Messing vernickelt
Spring - Federn: AISI 301

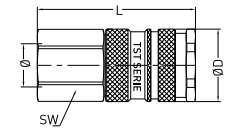
Seal - Dichtungen: Nitrile (Ni) - NBR (Ni)



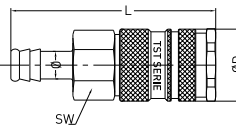
Couplers and Plugs
Kupplungen und Nippel



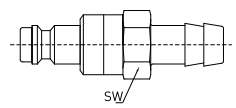
Conical Male Threaded Coupling
Kupplung mit Aussengewinde



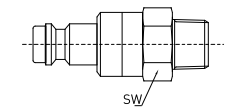
Female thread Coupling
Kupplung mit Innengewinde



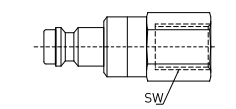
Standard Hose Barb Coupling
Kupplung mit Schlauchtülle



Standard Hose Barb Plug
Nippel mit Schlauchtülle



Conical Male Threaded Plug
Nippel mit Aussengewinde



Female Thread Plug
Nippel mit Innengewinde

Connection Anschlüsse	Order No Bestellnr.	SW	L	ØD
BSPT 1/4"	027 RGB 13	24	64,8	27
BSPT 3/8"	027 RGB 17	24	64,8	27
BSPT 1/2"	027 RGB 21	24	64,8	27
BSPT 3/4"	027 RGB 26	27	64,8	27
BSP 1/4"	027 EGB 13	24	65,8	27
BSP 3/8"	027 EGB 17	24	65,8	27
BSP 1/2"	027 EGB 21	24	66,8	27
BSP 3/4"	027 EGB 26	30	68,8	27

BSP 1/4"	027 DGB 13	24	58,8	27
BSP 3/8"	027 DGB 17	24	58,8	27
BSP 1/2"	027 DGB 21	24	61,8	27
BSP 3/4"	027 DGB 26	30	65,8	27

6 mm - 1/4"	027 HGB 06	24	74,8	27
8 mm - 5/16"	027 HGB 08	24	74,8	27
9 mm - 5/14"	027 HGB 09	24	74,8	27
10 mm - 3/8"	027 HGB 10	24	74,8	27
13 mm - 1/2"	027 HGB 13	24	74,8	27
16 mm - 5/8"	027 HGB 16	24	74,8	27
19 mm - 3/4"	027 HGB 19	24	74,8	27

6 mm - 1/4"	027 HUB 06	24	73,5	
8 mm - 5/16"	027 HUB 08	24	73,5	
9 mm - 5/14"	027 HUB 09	24	73,5	
10 mm - 3/8"	027 HUB 10	24	73,5	
13 mm - 1/2"	027 HUB 13	24	73,5	
16 mm - 5/8"	027 HUB 16	24	73,5	
19 mm - 3/4"	027 HUB 19	24	73,5	

BSPT 1/4"	027 RUB 13	24	63,5	
BSPT 3/8"	027 RUB 17	24	63,5	
BSPT 1/2"	027 RUB 21	24	63,5	
BSPT 3/4"	027 RUB 26	27	63,5	
BSP 1/4"	027 EUB 13	24	64	
BSP 3/8"	027 EUB 17	24	64	
BSP 1/2"	027 EUB 21	24	65,5	
BSP 3/4"	027 EUB 26	30	67,5	

BSP 1/4"	027 DUB 13	24	57,5	
BSP 3/8"	027 DUB 17	24	57,5	
BSP 1/2"	027 DUB 21	24	60,5	
BSP 3/4"	027 DUB 26	30	64,5	