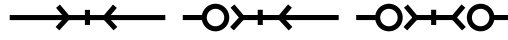
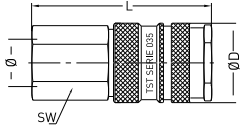


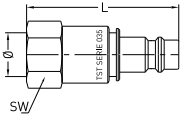
HYDRAULIC COUPLINGS **SERIE 035B-C**
HYDRAULIK KUPPLUNGEN



Couplers and Plugs
Kupplungen und Nippel



Female Thread Coupling
Kupplung mit Innengewinde



Female Thread Shut-Off Plug
Verschlussnippel mit Innengewinde

Connection Anschlüsse	Order No Bestellnr.	SW	L	ØD
BSP 1/4"	035 DGB 13	19	54,3	23
BSPT 1/4"	035 QGB 13	19	58,3	23
BSP 1/4"	035 NGB 13	19	58,3	23
UN-18 9/16"	035 UGB 14	19	58,3	23

BSP 1/4"	035 DUB 13	20	52,2	23
BSPT 1/4"	035 QUB 13	20	56,2	23
BSP 1/4"	035 NUB 13	20	56,2	23
UN-18 9/16"	035 UUB 14	20	56,2	23

Interchangeability - Kompatibilität

CEJN 324 - TST 035B
CEJN 325 - TST 035B-C
CEJN 326 - TST 035B-S6
CEJN 322 - TST 035F-C

Temperature Range - Temperaturbereich

-20°C +100°C (-4°F +212°F)

Working Pressure - Betriebsdruck

0 - 250 bar (0 - 3625PSI)

Flow capacity - Nennweite

NW - 6

Material - Material - C

(Zinc Plated Steel - Stahl Verzinkt)

Coupler Body -

Kupplungsgrundkörper : Zinc Plated Steel -
Stahl verzinkt

Sleeve - Hülse

: Steel - Stahl

Valve - Ventil

: Brass - Messing

Springs - Federn

: Stainless Steel -

Edelstahl

Balls - Kugeln

: Stainless Steel -

Edelstahl

Seals - Dichtungen

: Nitrile - NBR (Ni)

Plug - Nippel

: Steel Hardened Nickel

Plated -

Stahl gehärtet

vernickelt

Attention:

The coupler and plug should not be loaded

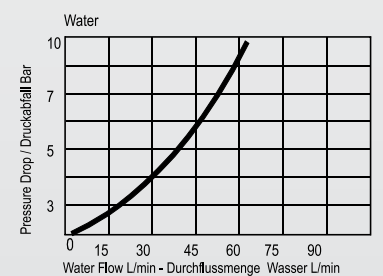
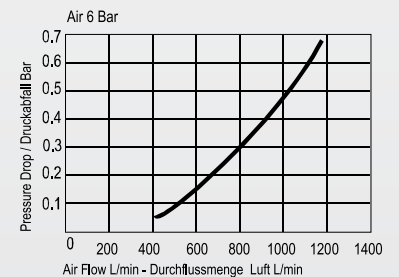
higher than 100 bar before connection..

Achtung:

Vor dem Einkuppeln soll der Druck auf

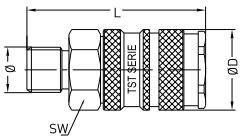
der Kupplung und Nippel nicht größer

sein als 100 bar.

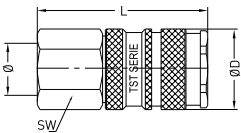


SERIE 035F-C **HYDRAULIC COUPLINGS**
HYDRAULIK KUPPLUNGEN

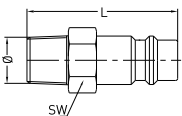
Couplers and Plugs
Kupplungen und Nippel



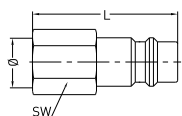
Male Threaded Full-Flow Coupling
Nicht absperren Kupplung
mit Aussengewinde



Female Thread Full-Flow Coupling
Nicht absperren Kupplung
mit Innengewinde



Male Threaded Plug
Nippel mit Aussengewinde



Female Thread Plug
Nippel mit Innengewinde

Connection Anschlüsse	Order No Bestellnr.	SW	L	ØD
BSP 1/4"	035 EGF 13	19	57,3	23
BSP 3/8"	035 EGF 17	19	57,3	23
BSP 1/2"	035 EGF 21	22	51,3	23

BSP 1/4"	035 DGF 13	13	54,3	23
BSP 3/8"	035 DGF 17	17	54,3	23

BSP 1/4"	025 RU 13	14	37	16
BSP 3/8"	025 RU 17	17	37	20

BSP 1/4"	025 DU 13	17	33	20
BSP 3/8"	025 DU 17	19	33	23