

Original size

tst®

SC Series B1

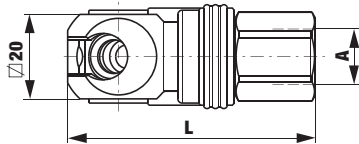
DN6

1/4"

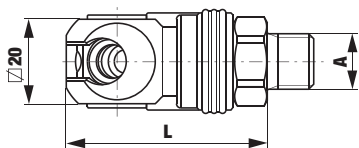


Swing Coupling

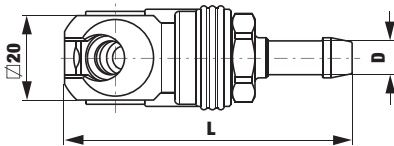
with female thread



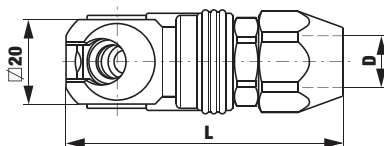
with male thread



with hose stem

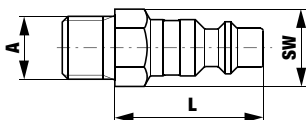


with PUR compression fitting

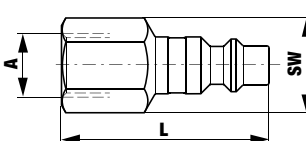


Plug

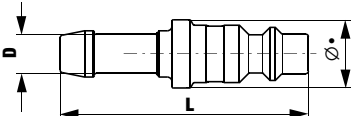
with male thread



with female thread



with hose stem



A	Part No.	L
G1/4	205 00 307	56.1
G3/8	205 00 308	57.6
G1/2	205 00 309	61.1
NPT1/4	205 00 311	56.1
NPT3/8	205 00 312	58.6
NPT1/2	205 00 313	64.6

G1/4	205 00 314	47.6
G3/8	205 00 315	47.6
G1/2	205 00 316	48.6
NPT1/4	205 00 317	48.8
NPT3/8	205 00 318	48.8
NPT1/2	205 00 319	48.6

D	Part No.	L
6 mm 1/4"	205 00 320	68.1
8 mm 5/16"	205 00 321	68.1
10 mm 3/8"	205 00 322	68.1

6.5x10	205 00 324	62.6
8x12	205 00 325	65.6

A	Part No.	L	SW
G1/8	255 00 011	34.0	14
G1/4	255 00 012	31.0	14
NPT1/4	255 00 014	30.7	14
NPT3/8	255 00 069	32.7	19

G1/4	255 00 016	43.0	17
NPT1/4	255 00 018	43.0	17
NPT3/8	255 00 274	45.0	19

D	Part No.	L	Ø
6 mm 1/4"	255 00 019	51.0	14
8 mm 5/16"	255 00 020	51.0	14
10 mm 3/8"	255 00 021	51.0	14

Features

- In accordance with safety standard ISO 4414, EN 983
- Plug in accordance with ISO 6150-B-12, AFNOR: B-12 NF E 49-053 and US: MIL-C-4109
- Full flow, negligible loss of pressure
- Simple operation, no force required
- Compact design

Temperature Range

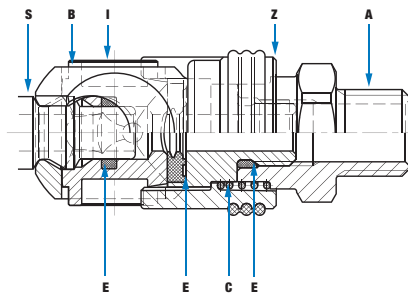
-20° to + 100°C (NBR)
-4° to + 212°F

Operating Pressure

3 inHg (100 mbar) to
360 psi (25 bar), connection/disconnection to
maximum 200 psi (15 bar)

Materials, Seals

Guide to selection and ordering (see page 27).

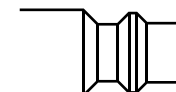


Material Code

A = Steel, nickel plated / aluminum
B = Steel, tenifer treated
C = Stainless steel
E = Nitrile elastomer (NBR)
I = Surface hardened steel, nickel plated
S = Surface hardened steel, galvanized
Z = Zinc diecast, nickel plated,
orange plastic coating

Compatible with

Industrial Interchange	1/4"
AMFLO	C20B
Hansen	1000
Foster	3003
Parker	B23
Cejn	310



See page 8.