

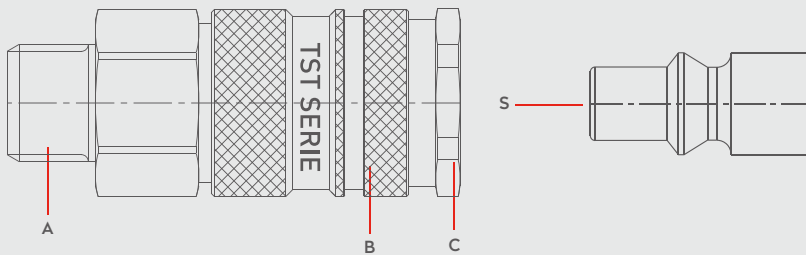
PNEUMATIC COUPLINGS PNEUMATISCHE KUPPLUNGEN

SERIE 022

DN 5.5



Materials



Material Code

A = Brass Nickel Plated

B = Steel Nickel Plated

C = Brass Nickel Plated

S = Steel Zinc Plated



0 - 35 bar
(0-508 PSI)



-20° to + 100°C (NBR)
-4° to + 212°F

Shut Off Type



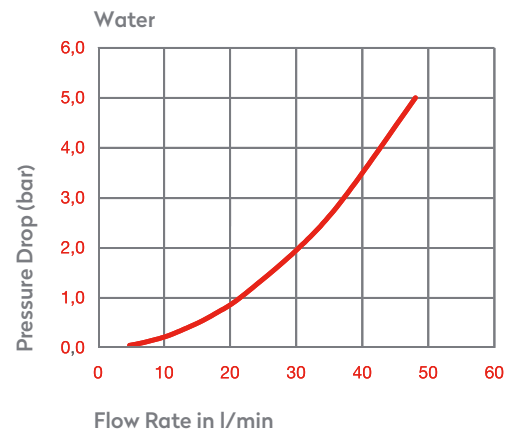
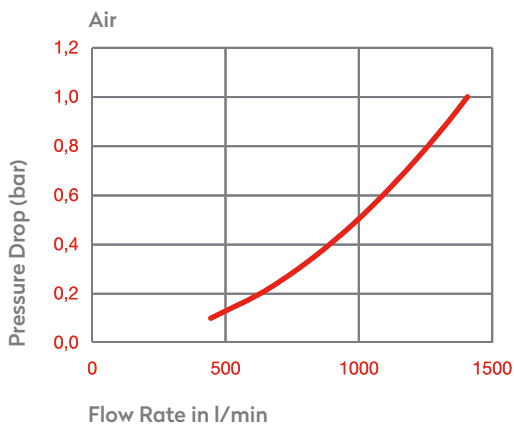
OM 300 - 00750
OM 250 - 00500
OM 100 - 01000

FLOW

800 lt/min

DN

5.5 mm



Options

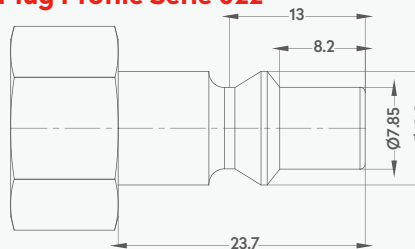
AISI316
Stainless Steel

SWING
A1 Series

2 STAGE
022S

2 STAGE
022S.06

Plug Profile Series 022



Compatible with

TST	SWING COUPLING A1
TST	014
PARKER - RECTUS	14, 22
PARKER	50
CEJN	300
ORION	44510
JWL	522, 532

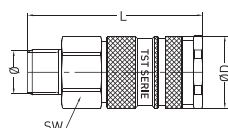
PNEUMATIC COUPLINGS PNEUMATISCHE KUPPLUNGEN

ARO 210

SERIE 022

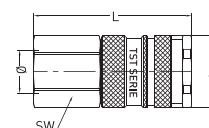
QUICK COUPLINGS SCHNELLKUPPLUNGEN

with male thread



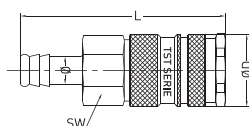
Connection	Part No.	SW	L	ØD
BSP 1/4"	022 RG 13	19	61.3	23
BSP 3/8"	022 RG 17	19	62.3	23
BSP 1/2"	022 RG 21	22	56.3	23

with female thread



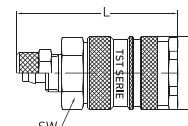
Connection	Part No.	SW	L	ØD
BSP 1/4"	022 DG 13	19	56.3	23
BSP 3/8"	022 DG 17	19	56.3	23
BSP 1/2"	022 DG 21	24	58.3	23

with standard hose tail



Connection	Part No.	SW	L	ØD
6 mm - 1/4"	022 HG 06	19	72.3	23
8 mm - 5/16"	022 HG 08	19	72.3	23
9 mm - 5/14"	022 HG 09	19	72.3	23
10 mm - 3/8"	022 HG 10	19	72.3	23
13 mm - 1/2"	022 HG 13	19	72.3	23

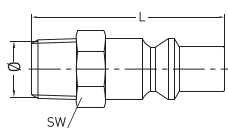
with plastic hose tail



Connection	Part No.	SW	L	ØD
6 x 8 mm - M 12 x 1	022 PG 06	19	63.3	23
8 x 10 mm - M 16 x 1	022 PG 08	19	66.3	23
9 x 12 mm - M 16 x 1	022 PG 09	19	66.3	23

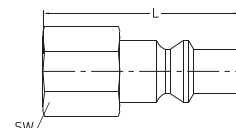
PLUGS STECKNIPPEL

with male thread



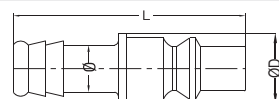
Connection	Part No.	SW	L
BSPT 1/8"	022 RU 10	12	40
BSPT 1/4"	022 RU 13	14	43
BSPT 3/8"	022 RU 17	17	43
BSPT 1/2"	022 RU 21	12	48

with female thread



Connection	Part No.	SW	L
BSP 1/8"	022 DU 10	14	34
BSP 1/4"	022 DU 13	17	37
BSP 3/8"	022 DU 17	19	37
BSP 1/2"	022 DU 21	24	41

with standard hose tail



Connection	Part No.	L	ØD
6 mm - 1/4"	022 HU 06	48	12
8 mm - 5/16"	022 HU 08	48	12
10 mm - 3/8"	022 HU 10	48	12
13 mm - 1/2"	022 HU 13	48	15