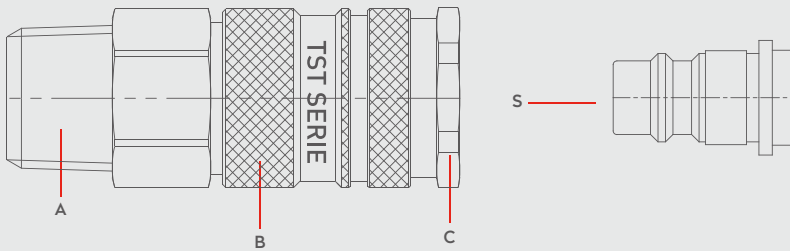


PNEUMATIC COUPLINGS  
PNEUMATISCHE KUPPLUNGEN

SERIE 025K .8



**Materials**



**Material Code**

- A = Brass Nickel Plated
- B = Steel Nickel Plated
- C = Brass Nickel Plated
- S = Brass Nickel Plated

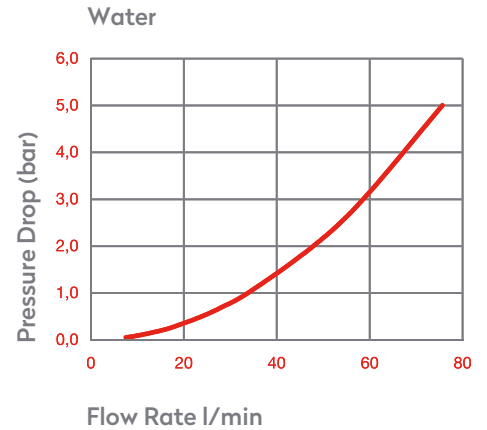
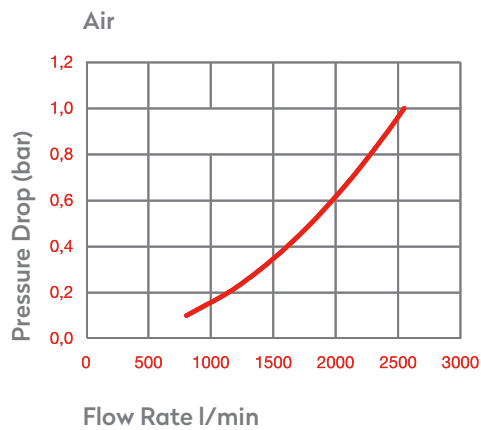
0 - 35 bar  
(0-508 PSI)

-20° to + 100°C (NBR)  
-4° to + 212°F

**Shut Off Type**

OM 250 - 00500  
OM 100 - 01000  
025GC00M

**DN 7.8 mm**



**Options**

FPM

EPDM

AISI303  
Stainless Steel

025KB

AISI316  
Stainless Steel

**Plug Profile Serie 025K**

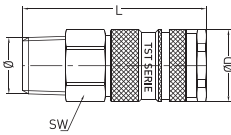
**Compatible with**

PARKER - RECTUS 25KA

# SERIE 025K

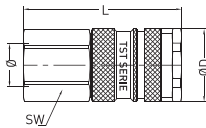
## QUICK COUPLINGS SCHNELLKUPPLUNGEN

with male thread



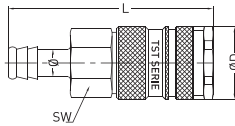
Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	SW	L
BSP T 1/4"	025 RG 813	025 RG 713	025 RG 613	025 RG 513	025 RG 313	025 RG 213	025 RG 013	19	59,3
BSP T 3/8"	025 RG 817	025 RG 717	025 RG 617	025 RG 517	025 RG 317	025 RG 217	025 RG 017	19	60,3
BSP T 1/2"	025 RG 821	025 RG 721	025 RG 621	025 RG 521	025 RG 321	025 RG 221	025 RG 021	22	54,3

with female thread



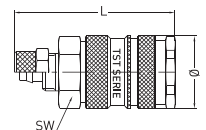
Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	SW	L
BSP 1/4"	025 DG 813	025 DG 713	025 DG 613	025 DG 513	025 DG 313	025 DG 213	025 DG 013	19	54,3
BSP 3/8"	025 DG 817	025 DG 717	025 DG 617	025 DG 517	025 DG 317	025 DG 217	025 DG 017	19	54,3
BSP 1/2"	025 DG 821	025 DG 721	025 DG 621	025 DG 521	025 DG 321	025 DG 221	025 DG 021	24	56,3

with standard hose tail



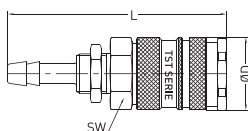
Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	SW	L
Ø 6 - 1/4"	025 HG 806	025 HG 706	025 HG 606	025 HG 506	025 HG 306	025 HG 206	025 HG 006	19	70,3
Ø 9 - 5/14"	025 HG 809	025 HG 709	025 HG 609	025 HG 509	025 HG 309	025 HG 209	025 HG 009	19	70,3
Ø 13 - 1/2"	025 HG 813	025 HG 713	025 HG 613	025 HG 513	025 HG 313	025 HG 213	025 HG 013	19	70,3

with plastic hose tail



Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	SW	L
6 x 8 M 12x1	025 PG 806	025 PG 706	025 PG 606	025 PG 506	025 PG 306	025 PG 206	025 PG 006	19	61,3
8 x 10 M 16x1	025 PG 808	025 PG 708	025 PG 608	025 PG 508	025 PG 308	025 PG 208	025 PG 008	19	64,3
10 x 12 M 16x1	025 PG 810	025 PG 710	025 PG 610	025 PG 510	025 PG 310	025 PG 210	025 PG 010	19	65

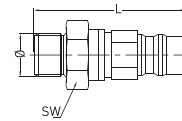
with panel mount standard hose tail



Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	SW	L
Ø 6 M 12x1	025 MG 806	025 MG 706	025 MG 606	025 MG 506	025 MG 306	025 MG 206	025 MG 006	19	78,3
Ø 8 M 16x1	025 MG 808	025 MG 708	025 MG 608	025 MG 508	025 MG 308	025 MG 208	025 MG 008	19	78,3
Ø 10 BSP 1/4"	025 MG 810	025 MG 710	025 MG 610	025 MG 510	025 MG 310	025 MG 210	025 MG 010	19	78,3

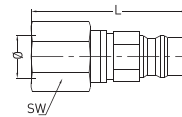
## PLUGS STECKNIPPEL

with male thread



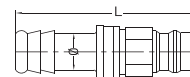
Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	SW	L
BSP 1/4"	025 EU 813	025 EU 713	025 EU 613	025 EU 513	025 EU 313	025 EU 213	025 EU 013	17	38
BSP 3/8"	025 EU 817	025 EU 717	025 EU 617	025 EU 517	025 EU 317	025 EU 217	025 EU 017	19	38
BSP 1/2"	025 EU 821	025 EU 721	025 EU 621	025 EU 521	025 EU 321	025 EU 221	025 EU 021	22	41

with female thread



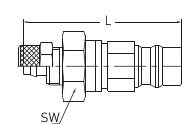
Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	SW	L
BSP 1/4"	025 DU 813	025 DU 713	025 DU 613	025 DU 513	025 DU 313	025 DU 213	025 DU 013	17	36,5
BSP 3/8"	025 DU 817	025 DU 717	025 DU 617	025 DU 517	025 DU 317	025 DU 217	025 DU 017	19	36,5

with standard hose tail



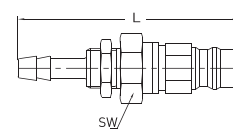
Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	L
Ø 6 - 1/4"	025 HU 806	025 HU 706	025 HU 606	025 HU 506	025 HU 306	025 HU 206	025 HU 006	49
Ø 9 - 5/14"	025 HU 809	025 HU 709	025 HU 609	025 HU 509	025 HU 309	025 HU 209	025 HU 008	49
Ø 13 - 1/2"	025 HU 813	025 HU 713	025 HU 613	025 HU 513	025 HU 313	025 HU 213	025 HU 013	49

with plastic hose tail



Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	SW	L
6 x 8 M 12x1	025 PU 806	025 PU 706	025 PU 606	025 PU 506	025 PU 306	025 PU 206	025 PU 006	17	43
8 x 10 M 16x1	025 PU 808	025 PU 708	025 PU 608	025 PU 508	025 PU 308	025 PU 208	025 PU 008	17	43

with panel mount standard hose tail



Connection	Red	Yellow	Blue	Black	Brown	Pink	Green	SW	L
Ø 6 M 14x1	025 MU 806	025 MU 706	025 MU 606	025 MU 506	025 MU 306	025 MU 206	025 MU 006	17	60
Ø 9 M 14x1	025 MU 808	025 MU 708	025 MU 608	025 MU 508	025 MU 308	025 MU 208	025 MU 008	17	60
Ø 13 M 16x1	025 MU 813	025 MU 713	025 MU 613	025 MU 513	025 MU 313	025 MU 213	025 MU 013	19	60