

# Typ 25 NW 7,8 mm



## Werkstoffe:

Gewindestück..... Messing vernickelt  
 Ventilkörper ..... Messing vernickelt  
 Entriegelungshülse.... Stahl gehärtet und vernickelt  
 Ventil..... Zinkdruckguss vernickelt  
 Federn, Sprengring.... Edelstahl 1.4310  
 Kugeln..... Edelstahl 1.4034  
 Dichtungen ..... NBR  
 Stecker ..... Stahl gehärtet und verzinkt

## Temperaturbereich:

-20° bis +100°C

## Betriebsdruck:

0 – 35 bar

## Kv-Faktor:

2,4 m³/h

## Andere Ausführung wie:

Werkstoffe, Dichtungen, Oberflächenbehandlung, beidseitig absperrend, ohne Ventil

## auf Anfrage

Austauschbar mit: Typ 26, 1625

## Matières:

Partie filetée ..... laiton nickelé  
 Corps de soupape..... laiton nickelé  
 Douille de verrouillage ..... acier trempé et nickelé  
 Soupape..... moule zingué et nickelé  
 Ressorts, clips ..... acier inox 1.4310  
 Billes..... acier inox 1.4034  
 Joints ..... NBR  
 Enfichables ..... acier trempé et zingué

## Température de service:

-20° à +100°C

## Pression de service:

0 – 35 bar

## Facteur Kv:

2,4 m³/h

## Autres exécutions comme:

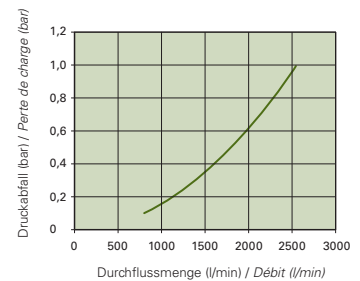
Matières, Joints, Traitement de surface, avec soupape de retenue des 2 côtés, sans soupape de retenue

## sur demande

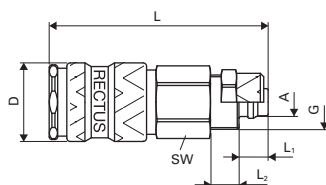
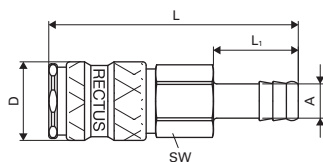
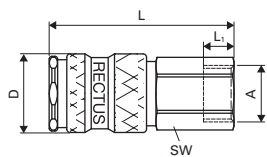
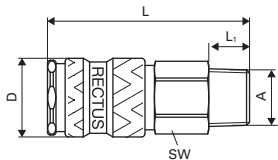
Compatible avec: type 26, 1625



Durchfluss Luft / Débit d'air



## Verschlusskupplungen – Accouplements

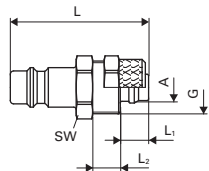
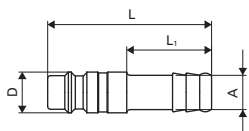


Art.-Nr. / No art.	A	SW	L	D	L <sub>1</sub>
25 KA AK 13 MPN	R1/4"	19	60	23	12
25 KA AK 17 MPN	R3/8"	19	60	23	12
25 KA AK 21 MPN	R1/2"	22	61	23	17

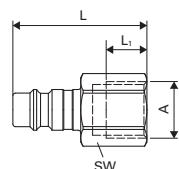
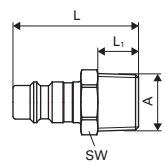
Art.-Nr. / No art.	A	SW	L	D	L <sub>1</sub>
25 KA IW 13 MPN	G1/4"	19	56	23	10
25 KA IW 17 MPN	G3/8"	19	55	23	9
25 KA IW 21 MPN	G1/2"	24	58	23	12

Art.-Nr. / No art.	A	SW	L	D	L <sub>1</sub>
25 KA TF 06 MPN	6	19	74	23	25
25 KA TF 08 MPN	8	19	74	23	25
25 KA TF 09 MPN	9	19	74	23	25
25 KA TF 10 MPN	10	19	74	23	25
25 KA TF 13 MPN	13	19	74	23	25

Art.-Nr. / No art.	A	SW	L	D	L <sub>1</sub>	L <sub>2</sub>	G
25 KA KO 08 MPN	8/6	19	61	23	7	6	M12x1
25 KA KO 10 MPN	10/8	19	65	23	9	8	M16x1
25 KA KO 12 MPN	12/9	19	65	23	9	8	M16x1



Messing vernickelt / Laiton nickelé



Art.-Nr. / No art.	A	L	D	L <sub>1</sub>
25 SF TF 06 SXZ	6	48	12	25
25 SF TF 08 SXZ	8	48	12	25
25 SF TF 09 SXZ	9	48	12	25
25 SF TF 10 SXZ	10	48	12	25
25 SF TF 13 SXZ	13	48	15	25

Art.-Nr. / No art.	A	SW	L	L <sub>1</sub>	L <sub>2</sub>	G
26 SF KO 06 MXN	6/4	–	34	7	6	M10x1
26 SF KO 08 MXN	8/6	–	34	7	6	M12x1
26 SF KO 10 MXN	10/8	17	42	9	8	M16x1
26 SF KO 12 MXN	12/9	17	42	9	8	M16x1

Art.-Nr. / No art.	A	SW	L	L <sub>1</sub>
25 SF AK 10 SXZ	R1/8"	13	33	9
25 SF AK 13 SXZ	R1/4"	14	36,5	12
25 SF AK 17 SXZ	R3/8"	17	37	12
25 SF AK 21 SXZ	R1/2"	22	43	17

Art.-Nr. / No art.	A	SW	L	L <sub>1</sub>
25 SF IW 10 SXZ	G1/8"	14	30	5
25 SF IW 13 SXZ	G1/4"	17	38,5	12
25 SF IW 17 SXZ	G3/8"	19	39,5	12
25 SF IW 21 SXZ	G1/2"	24	44	14