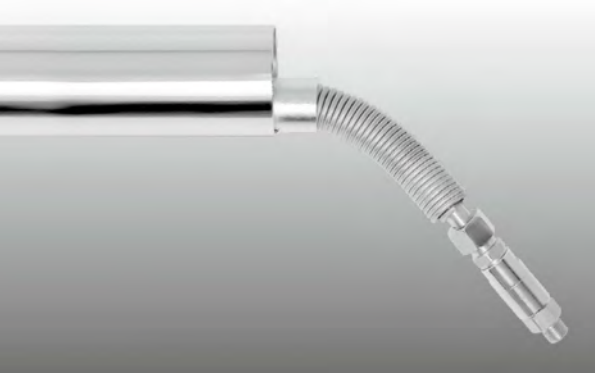


- ✓ 2-fach gelagert
- ✓ Sehr geringer Drehmomentverlust
- ✓ Wartungsfreie Kugellager
- ✓ Garantiert leichte Rotation bis Maximaldruck



Anwendung

Hochdruckreiniger, Schlauchverbindungen, Deckenkreisel

TECHNISCHE DATEN

Druck 275 bar (27.5 MPa)
Temperatur 120°C
Drehzahl max. 30 U/min

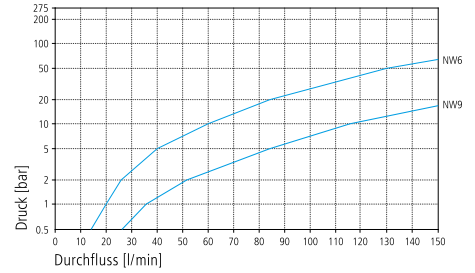
Gehäuse Messing vernickelt

Innenteil Edelstahl
Dichtung O-ring

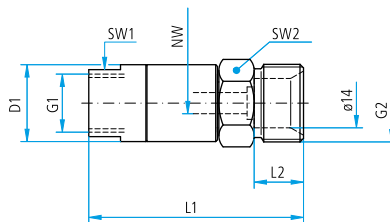
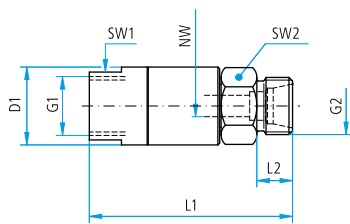
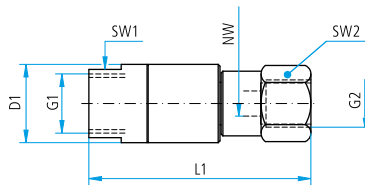
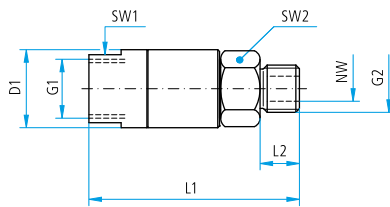
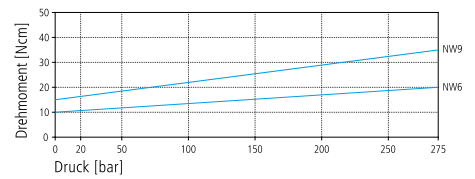
Lagerung 1x Axial-Kugellager
 1x Radial-Kugellager

Durchflussm. pH 3 - 12
 10 µm filtriert
 20 bar Druckluft

Durchfluss



Drehmoment



DGS

Art. Nr.	G1 (F)	G2 (M)	NW	SW1	SW2	L1	L2	D1	Gewicht
30.001	G1/4" F	G1/4" M	6	19	19	59	11	22	120g
30.003	G1/4" F	G3/8" M	6	19	19	60	12	22	130g
30.101	G3/8" F	G1/4" M	6	22	19	59	11	25	120g
30.103	G3/8" F	G3/8" M	6	22	19	60	12	25	130g
30.603	G3/8" F	G3/8" M	9	22	19	62	12	25	140g

Art. Nr.	G1 (F)	G2 (F)	NW	SW1	SW2	L1	D1	Gewicht
30.002	G1/4" F	G1/4" F	6	19	19	62	22	130g
30.004	G1/4" F	G3/8" F	6	19	22	63	22	150g
30.102	G3/8" F	G1/4" F	6	22	19	62	25	140g
30.104	G3/8" F	G3/8" F	6	22	22	63	25	150g
30.604	G3/8" F	G3/8" F	9	22	22	65	25	160g

Art. Nr.	G1 (F)	G2 (SV)	NW	SW1	SW2	L1	L2	D1	Gewicht
30.005	G1/4" F	M14x1.5 M	6	19	17	57	10	22	110g
30.006	G1/4" F	M16x1.5 M	6	19	19	57	10	22	120g
30.007	G1/4" F	M18x1.5 M	6	19	19	57	10	22	120g
30.105	G3/8" F	M14x1.5 M	6	22	17	57	10	25	120g
30.106	G3/8" F	M16x1.5 M	6	22	19	57	10	25	120g
30.107	G3/8" F	M18x1.5 M	6	22	19	57	10	25	120g
30.607	G3/8" F	M18x1.5 M	9	22	19	59	10	25	130g

Art. Nr.	G1 (F)	G2 (QV)	NW	SW1	SW2	L1	L2	D1	Gewicht
30.008	G1/4" F	M21x1.5 M	6	19	22	61	14	22	140g
30.009	G1/4" F	M22x1.5 M	6	19	22	61	14	22	140g
30.108	G3/8" F	M21x1.5 M	6	22	22	61	14	25	120g
30.109	G3/8" F	M22x1.5 M	6	22	22	61	14	25	150g

33.910	NW 6 Dichtsatz
--------	----------------

WWW.MOSMATIC.COM

Zeichenerklärung

M.. = metrisches Gewinde, ..M = Aussengewinde, F = Innengewinde, G = Gasrohr-Gewinde, QV = Quickverschraubung, SV = Schneidringverschraubung
 D = Durchmesser, k = konisch, L = Länge, NW = Nennweite, SW = Schlüsselweite