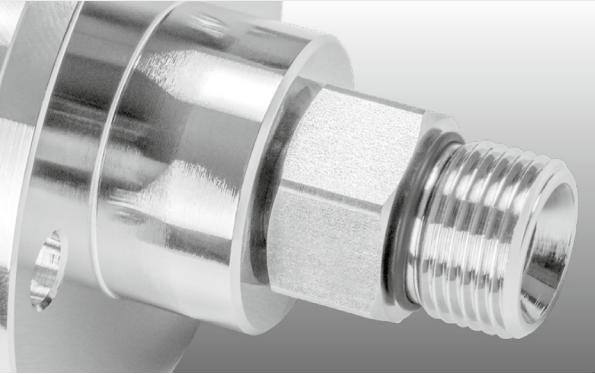


- ✓ Flange for easy installation
- ✓ Seal failure warning, through weep holes
- ✓ Maintenance free
- ✓ Ceramic seals



Application

High rpm, self rotating applications, surface cleaners, parts washers, tire cleaners

TECHNICAL DATA

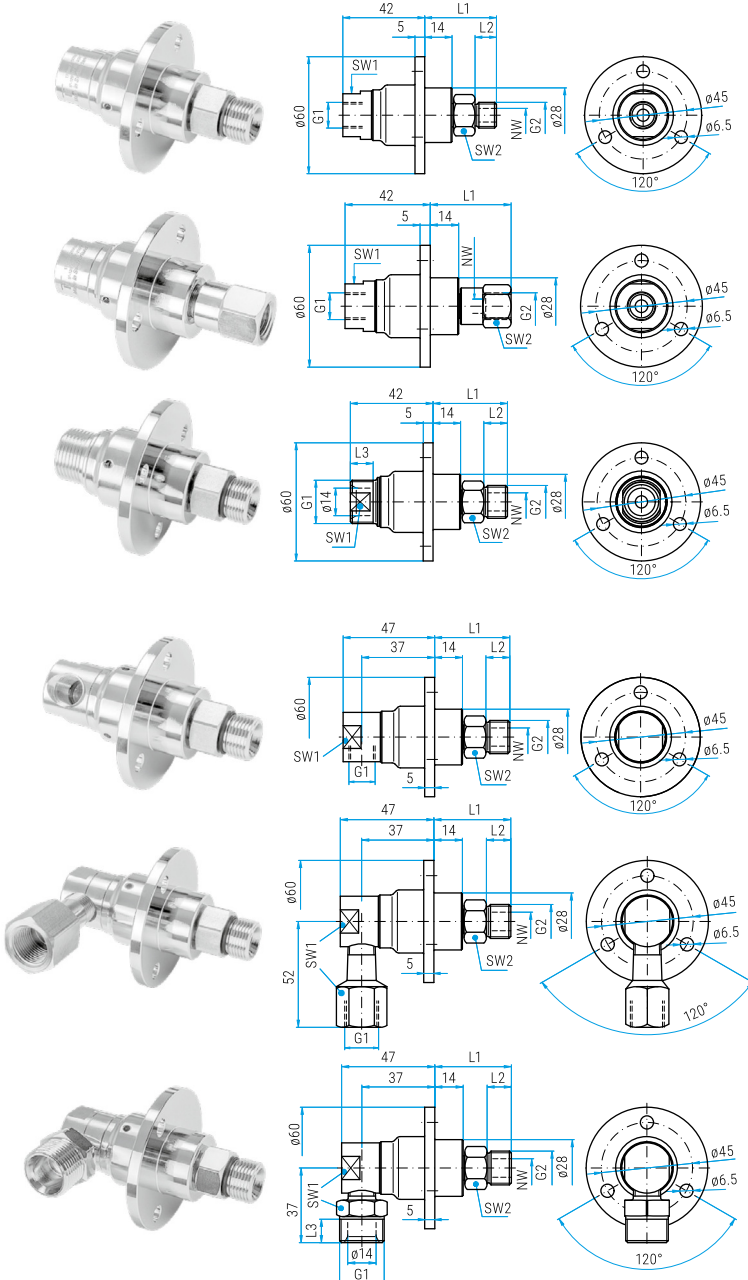
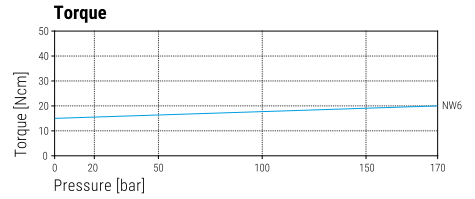
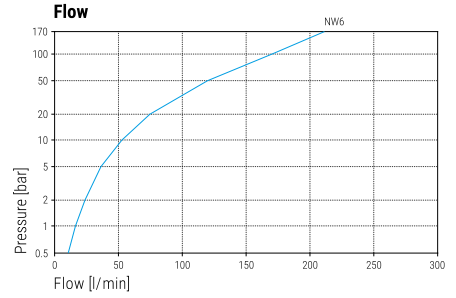
Pressure 170 bar (17 MPa)
Temperature 5°C - 120°C
RPM max. 2'000 rpm

Body DXF: brass, nickel plated
DXFI: stainless steel

Inner part Seal stainless steel
ceramic

Bearing 2x radial ball bearings
1x thrust ball bearing

Throughput medium pH 3 - 12
10 µm filtered
20 bar compressed air



Part No.	Part No.	G1 (F)	G2 (M)	NW	SW1	SW2	L1	L2	Weight
38.001	38.011	G1/4" F	G1/4" M	6	22	19	37	11	320 g
38.003	38.013	G1/4" F	G3/8" M	6	22	19	38	12	330 g
38.101	38.111	G3/8" F	G1/4" M	6	22	19	37	11	350 g
38.103	38.113	G3/8" F	G3/8" M	6	22	19	38	12	360 g

Part No.	Part No.	G1 (F)	G2 (F)	NW	SW1	SW2	L1	Weight
38.002	38.012	G1/4" F	G1/4" F	6	22	19	39	340 g
38.004	38.014	G1/4" F	G3/8" F	6	22	22	41	350 g
38.102	38.112	G3/8" F	G1/4" F	6	22	19	39	320 g
38.104	38.114	G3/8" F	G3/8" F	6	22	22	41	340 g

Part No.	G1 (QV)	G2 (M)	NW	SW1	SW2	L1	L2	L3	Weight
38.201	M21x1.5 M	G1/4" M	6	19	19	37	11	12	330 g
38.203	M21x1.5 M	G3/8" M	6	19	19	38	12	12	340 g
38.251	M22x1.5 M	G1/4" M	6	20	19	37	11	12	340 g
38.253	M22x1.5 M	G3/8" M	6	20	19	38	12	12	350 g

Part No.	Part No.	G1 (F)	G2	NW	SW1	SW2	L1	L2	Weight
38.301	38.311	G1/4" F	G1/4" M	6	22	19	37	11	330 g
38.303	38.313	G1/4" F	G3/8" M	6	22	19	38	12	340 g

38.302	38.312	G1/4" F	G1/4" F	6	22	19	40	-	340 g
38.304	38.314	G1/4" F	G3/8" F	6	22	19	41	-	350 g

Part No.	G1 (F)	G2 (M)	NW	SW1	SW2	L1	L2	Weight
38.401	G3/8" F	G1/4" M	6	22	19	37	11	430 g
38.403	G3/8" F	G3/8" M	6	22	19	38	12	440 g

Part No.	G1 (QV)	G2 (M)	NW	SW1	SW2	L1	L2	L3	Weight
38.503	M21x1.5 M	G3/8" M	6	22	19	38	12	12	430 g
38.553	M22x1.5 M	G3/8" M	6	22	19	38	12	12	430 g

36.901	Seal kit NW 6
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Legend

M., = metric thrust, ..M = male, F = female, G = gas pipe thrust, R = gas pipe thrust conical, QV = quick connects
 SV = profile ring fitting, D = diameter, L = length, NW = nominal width, SW = wrench size