

Swivel Transmissions

made of Brass for Water

- Swivel Transmissions made of brass MS 58 nickel-plated
- High resistant swivel joint, with enhanced flow rates
- For pneumatic and fluid applications with rotations and heavy strains due to vibrations, twisting and sideways movements

Materials:

- Swivel transmission: Brass MS 58 nickel-plated
- Seals: EPDM

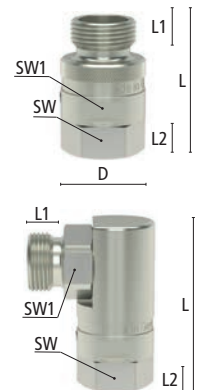
Max. Working Pressure	Temperature	Thread	Media	
PN 10 bar	+95°C	ISO 228	Water	1

Swivel transmission straight

Thread connection	L	SW	D	L1	L2	SW1	Passage	Version	Weight	Type No.
G 3/4 m - G 3/4 f	54	30	34	15.5	8	30	17	straight	180	DV 34 IA
G 1 m - G 1 f	60	41	45	15.5	14	41	25.5	straight	350	DV 10 IA

Swivel transmission 90°

Thread connection	L	SW	B	L1	L2	SW1	Passage	Version	Weight	Type No.
G 3/4 m - G 3/4 f	74	30	55	15.5	8	30	17	90°	420	DV 3490 IA
G 1 m - G 1 f	85	41	64	15.5	16	36	25	90°	698	DV 1090 IA



Hose Screw Type Fittings

made of Brass for Water

- Hose Screw Type Fittings made of brass MS 58 plain or nickel-plated
- Quick release connection for hoses or tools
- Robust, safe, leakage-proof and durable

Materials:

- Hose screw type fitting: Brass MS 58 plain/ nickel-plated
- Seals: EPDM

Max. Working Pressure	Temperature	Thread	Media	
PN 10 bar	up to +95°C	ISO 228	Water	10

Hose screw type fitting made of brass plain, female thread and union nut

Thread connection	Hose connection	L	B	L1	L2	Passage	Weight	Type No.
G 1/2 f	Hose i.D. 13	46	40	9	30	11	55	12/13 M
G 3/4 f	Hose i.D. 13	46.5	45	9.5	30	11	66	34/13 M
G 3/4 f	Hose i.D. 16	46.5	45	9.5	30	13	72	34/16 M
G 3/4 f	Hose i.D. 19	46.5	45	9.5	30	16	76	34/19 M
G 1 f	Hose i.D. 19	48	60	11	30	16	127	10/19 M
G 1 f	Hose i.D. 25	48	60	11	30	20.5	130	10/25 M

Hose screw type fitting made of brass nickel-plated, female thread and union nut

Thread connection	Hose connection	L	B	L1	L2	Passage	Weight	Type No.
G 1/2 f	Hose i.D. 13	46	40	9	30	11	55	12/13 MN
G 3/4 f	Hose i.D. 13	46.5	45	9.5	30	11	66	34/13 MN
G 3/4 f	Hose i.D. 16	46.5	45	9.5	30	13	72	34/16 MN
G 3/4 f	Hose i.D. 19	46.5	45	9.5	30	16	76	34/19 MN
G 1 f	Hose i.D. 19	48	60	11	30	16	127	10/19 MN
G 1 f	Hose i.D. 25	48	60	11	30	20.5	130	10/25 MN

