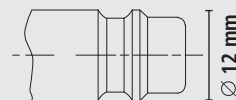


The original Quick Connect Couplings

straight-through **Series ES**

DN 7.2

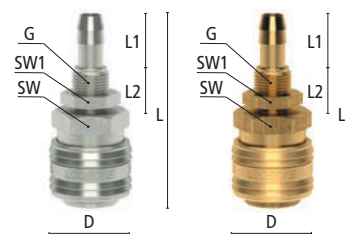
Plug Profile (original size)



Bulkhead coupling

Hose connect.	L	SW	D	L1	L2	SW1	G	Weight	Type No. n. plated	Type No. MS plain
Hose i.D. 6	62	22	27	17	14	17	M 12x1 a	87	ESN 6 TSVO	ES 6 TSVO
Hose i.D. 8	62	22	27	17	14	17	M 12x1 a	88	ESN 8 TSVO	ES 8 TSVO
Hose i.D. 10	70	22	27	25	14	19	M 14x1 a	90	ESN 10 TSVO	ES 10 TSVO

For hose clips type ZOS (© page 130), type HS (© page 131) or crimping ferrules type LPH (© page 133)



Manifolds for Quick Connect Couplings

made of brass MS 58

- Manifolds for quick connect couplings made of brass MS 58 plain
- Available as 3-way manifold/ 4-way manifold with female thread or 3-way manifold/ 4-way manifold with quick connect couplings DN 7,2 (page 124)
- For the distribution of compressed air from a central extraction point

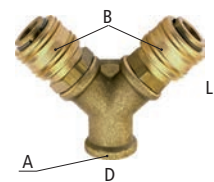
Materials

- Manifold and quick connect coupling: Brass MS 58 plain

Max. Working Pressure	Temperature	Media
PN 35 bar	-20°C – +100°C	Air / Others

3-way manifolds with one-hand quick connect couplings DN 7.2 assembled

Inlet (A)	Outlet (B)	L	D	Passage	☐	Weight	Type No.
G 3/8 f	2 x ES 38 A	67	26	7.2	1	241	DWS 38 ES
G 1/2 f	2 x ES 12 A	69	27.5	7.2	1	275	DWS 12 ES



4-way manifolds with one-hand quick connect couplings DN 7.2 assembled

Inlet (A)	Outlet (B)	L	D	Passage	☐	Weight	Type No.
G 3/8 f	3 x ES 38 A	92	26	7.2	1	417	VWS 38 ES
G 1/2 f	3 x ES 12 A	91	27.5	7.2	1	435	VWS 12 ES

