

Material: Brass Nickel Plated
Working Temperature: -40 ÷ 150 C°
Working Temperature: -40 ÷ 302 F°
Working Pressure (max): 60 bar
Working Pressure (max): 363 psi
Vacuum: kPa
Vacuum: Hg
Conformity:

Conformity: RoHS

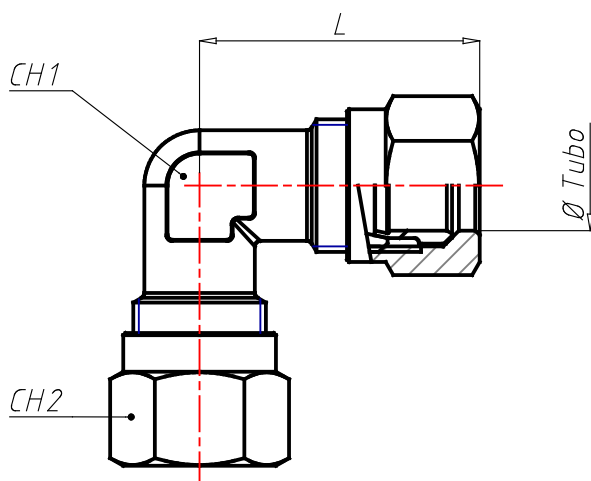
Conformity:

Conformity:

Conformity:

Application Pneumatic, hydraulic and oleodynamic circuits

MO17 Union Elbow



MO17

3D

NAME	CODE	TYPE	DTUBO	L1	L1IN	CH1	CH2	G	OZ	WTF	WPP	NN
03070010	03070010	MO17 04 00	4	21	.827	9	10	19	.670	-40 ÷ 302	363	0
03070020	03070020	MO17 05 00	5	23	.906	9	12	22	.776	-40 ÷ 302	363	0
03070030	03070030	MO17 06 00	6	23	.906	9	12	22	.776	-40 ÷ 302	363	0
03070040	03070040	MO17 08 00	8	24	.945	11	14	32	1.129	-40 ÷ 302	363	0
03070050	03070050	MO17 10 00	10	32	1.260	13	19	76	2.681	-40 ÷ 302	363	0
03070060	03070060	MO17 12 00	12	34,5	1.358	15	22	98	3.457	-40 ÷ 302	363	0
03070080	03070080	MO17 15 00	15	38	1.496	17	27	145	5.115	-40 ÷ 302	363	0