

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:

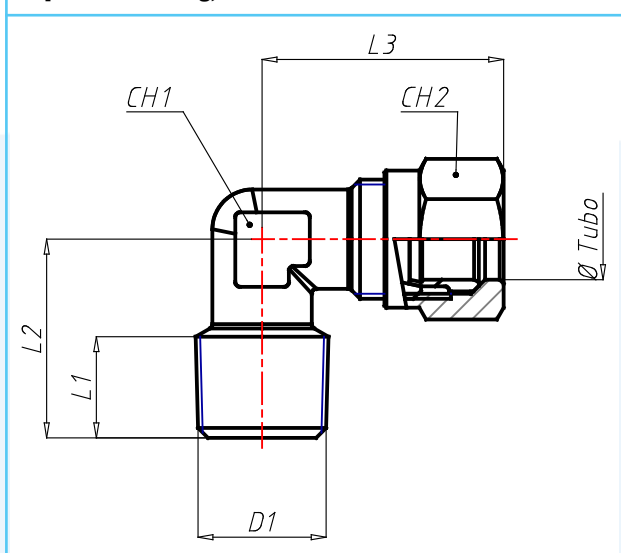
Conformity:

Conformity:

Application Pneumatic, hydraulic and oleodynamic circuits

MO16

Taper Elbow Fitting, male



MO16

3D

NAME	CODE	TYPE	VAR_TUBO	D1	L1	L1IN	L2	L2IN	L3	L3IN	CH1	CH2	G	OZ	WTF	WPP	NN
03060011	03060011	MO16 04 18 4		R1/8	8	.315	16	.630	21	.827	9	10	15	.529	-40 ÷ 302	363	0
03060021	03060021	MO16 05 18 5		R1/8	8	.315	17	.669	23	.906	9	12	17,5	.617	-40 ÷ 302	363	0
03060031	03060031	MO16 06 18 6		R1/8	8	.315	16	.630	22	.866	9	12	16	.564	-40 ÷ 302	363	0
03060032	03060032	MO16 06 14 6		R1/4	11	.433	20	.787	24,5	.965	11	12	24	.847	-40 ÷ 302	363	0
03060041	03060041	MO16 08 18 8		R1/8	8	.315	17	.669	24	.945	11	14	22	.776	-40 ÷ 302	363	0
03060042	03060042	MO16 08 14 8		R1/4	11	.433	20	.787	24	.945	11	14	25,5	.899	-40 ÷ 302	363	0
03060052	03060052	MO16 10 14 10		R1/4	11	.433	23,5	.925	32	1.260	13	19	48	1.693	-40 ÷ 302	363	0
03060053	03060053	MO16 10 38 10		R3/8	11,5	.453	24	.945	32	1.260	13	19	52	1.834	-40 ÷ 302	363	0
03060063	03060063	MO16 12 38 12		R3/8	11,5	.453	25,5	1.004	34,5	1.358	15	22	67	2.363	-40 ÷ 302	363	0
03060064	03060064	MO16 12 12 12		R1/2	14	.551	28,5	1.122	34,5	1.358	15	22	78	2.751	-40 ÷ 302	363	0
03060084	03060084	MO16 15 12 15		R1/2	14	.551	30	1.181	38	1.496	17	27	102	3.598	-40 ÷ 302	363	0