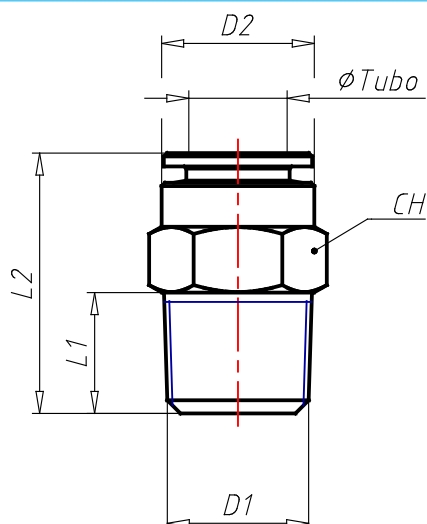


Material: Brass Nickel Plated
Working Temperature: -20 ÷ 80 °C°
Working Temperature: -4 ÷ 176 °F°
Working Pressure (max): 20 bar
Working Pressure (max): 290 psi
Vacuum: -99 kPa
Vacuum: 29" Hg
Conformity: Silicone Free

Conformity: RoHS
Conformity:
Conformity:
Conformity:
Application Pneumatic circuits

MA11

Taper Straight, male



MA11

3D

CODE	TYPE	DTUBO	D1	D2	D2IN	L1	L1IN	L2	L2IN	CH1	CH2	G	GOZ	WTF	WPP	TVH
A0010011	MA11 04 18	4	R1/8	9	.354	7.5	.295	16	.630	10	3	5.5	.194	-4 ÷ 176	290	29"
A0010012	MA11 04 14	4	R1/4	9	.354	11	.433	20.5	.807	14	3	16.1	.568	-4 ÷ 176	290	29"
A0010031	MA11 06 18	6	R1/8	11.9	.469	7.5	.295	21	.827	12	4	8.7	.307	-4 ÷ 176	290	29"
A0010032	MA11 06 14	6	R1/4	11.9	.469	11	.433	20.5	.807	14	4	15.8	.557	-4 ÷ 176	290	29"
A0010033	MA11 06 38	6	R3/8	11.9	.469	11.5	.453	21	.827	17	4	-	-	-4 ÷ 176	290	29"
A0010041	MA11 08 18	8	R1/8	13.9	.547	7.5	.295	25	.984	14	6	13.2	.466	-4 ÷ 176	290	29"
A0010042	MA11 08 14	8	R1/4	13.9	.547	11	.433	23.5	.925	14	6	13.9	.490	-4 ÷ 176	290	29"
A0010043	MA11 08 38	8	R3/8	13.9	.547	11.5	.453	22.5	.886	17	6	23.6	.832	-4 ÷ 176	290	29"
A0010044	MA11 08 12	8	R1/2	13.9	.547	14	.551	25	.984	22	6	-	-	-4 ÷ 176	290	29"
A0010051	MA11 10 18	10	R1/8	15.9	.626	7.5	.295	28	1.102	16	6	-	-	-4 ÷ 176	290	29"
A0010052	MA11 10 14	10	R1/4	15.9	.626	11	.433	30.5	1.201	16	8	20.2	.713	-4 ÷ 176	290	29"
A0010053	MA11 10 38	10	R3/8	15.9	.626	11.5	.453	24	.945	17	8	20	.705	-4 ÷ 176	290	29"
A0010054	MA11 10 12	10	R1/2	15.9	.626	14	.551	27	1.063	22	8	47.5	1.676	-4 ÷ 176	290	29"

A0010062	MA11 12 14	12	R1/4	18.9	.744	11	.433	32	1.260	19	8	28.5	1.005	-4 ÷ 176	290	29"
A0010063	MA11 12 38	12	R3/8	18.9	.744	11.5	.453	27.5	1.083	19	10	24.1	.850	-4 ÷ 176	290	29"
A0010064	MA11 12 12	12	R1/2	18.9	.744	14	.551	27.5	1.083	22	10	42.3	1.492	-4 ÷ 176	290	29"
A0010073	MA11 14 38	14	R3/8	21.9	.862	11.5	.453	35.5	1.398	22	10	40.1	1.414	-4 ÷ 176	290	29"
A0010074	MA11 14 12	14	R1/2	21.9	.862	14	.551	32.5	1.280	22	12	39.5	1.393	-4 ÷ 176	290	29"