

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

MA16

Parallel Swivelling Elbow Fitting, male



MA16

3D

CODE	TYPE	DTUBO	D1	D2	D2IN	D3	D3IN	L1	L1IN	L2	L2IN	L3	L3IN	CH	G	OZ	WTF	WPP	TVH
A0060000	MA16 03 M5	3	M5x0,8	7	.276	7,9	.311	4	.157	13,7	.539	14	.551	7	7,1	.250	-4 ÷ 176	290	29"
A0060010	MA16 04 M5	4	M5x0,8	9,1	.358	10	.394	4	.157	14	.551	17,5	.689	9	8,8	.310	-4 ÷ 176	290	29"
A0060011	MA16 04 18	4	G1/8	9,1	.358	14,5	.571	5	.197	18,2	.717	19,5	.768	13	15,7	.554	-4 ÷ 176	290	29"
A0060012	MA16 04 14	4	G1/4	9,1	.358	16	.630	6,5	.256	21,7	.854	19,5	.768	13	19	.670	-4 ÷ 176	290	29"
A0060030	MA16 06 M5	6	M5x0,8	12	.472	10	.394	4	.157	14	.551	20,5	.807	9	11,9	.420	-4 ÷ 176	290	29"
A0060031	MA16 06 18	6	G1/8	12	.472	14,5	.571	5	.197	18,2	.717	22	.866	13	18,5	.653	-4 ÷ 176	290	29"
A0060032	MA16 06 14	6	G1/4	12	.472	16	.630	6,5	.256	21,7	.854	22	.866	13	22	.776	-4 ÷ 176	290	29"
A0060033	MA16 06 38	6	G3/8	12	.472	20	.787	7	.276	22,2	.874	22	.866	13	-	-	-4 ÷ 176	290	29"
A0060034	MA16 06 12	6	G1/2	12	.472	25	.984	8,5	.335	24,2	.953	22	.866	13	-	-	-4 ÷ 176	290	29"
A0060041	MA16 08 18	8	G1/8	14	.551	14,5	.571	5	.197	18	.709	22,5	.886	13	22	.776	-4 ÷ 176	290	29"
A0060042	MA16 08 14	8	G1/4	14	.551	16	.630	6,5	.256	21,5	.846	22,5	.886	13	26	.917	-4 ÷ 176	290	29"

A0060043	MA16 08 38	8	G3/8	14	.551	20	.787	7	.276	25,5	1.004	23	.906	16	36,8	1.298	-4 ÷ 176	290	29"
A0060044	MA16 08 12	8	G1/2	14	.551	25	.984	8,5	.335	27,5	1.083	23	.906	16	41	1.446	-4 ÷ 176	290	29"
A0060051	MA16 10 18	10	G1/8	16	.630	18	.709	5	.197	20,5	.807	26	1.024	16	-	-	-4 ÷ 176	290	29"
A0060052	MA16 10 14	10	G1/4	16	.630	18	.709	6,5	.256	22	.866	26	1.024	16	32,5	1.146	-4 ÷ 176	290	29"
A0060053	MA16 10 38	10	G3/8	16	.630	20	.787	7	.276	25,5	1.004	26	1.024	16	39,5	1.393	-4 ÷ 176	290	29"
A0060054	MA16 10 12	10	G1/2	16	.630	25	.984	8,5	.335	27,5	1.083	26	1.024	16	43,2	1.524	-4 ÷ 176	290	29"
A0060062	MA16 12 14	12	G1/4	19	.748	22,5	.886	6,5	.256	25,5	1.004	28,5	1.122	20	58,5	2.064	-4 ÷ 176	290	29"
A0060063	MA16 12 38	12	G3/8	19	.748	22,5	.886	7	.276	26	1.024	28,5	1.122	20	57	2.011	-4 ÷ 176	290	29"
A0060064	MA16 12 12	12	G1/2	19	.748	25	.984	8,5	.335	30,5	1.201	28,5	1.122	20	65,1	2.296	-4 ÷ 176	290	29"
A0060073	MA16 14 38	14	G3/8	22	.866	22,5	.886	7	.276	26	1.024	32	1.260	20	61,6	2.173	-4 ÷ 176	290	29"
A0060074	MA16 14 12	14	G1/2	22	.866	25	.984	8,5	.335	30,5	1.201	32	1.260	20	68,5	2.416	-4 ÷ 176	290	29"
A0060094	MA16 16 12	16	G1/2	24	.945	27	1.063	8,5	.335	33	1.299	36,5	1.437	25	105,2	3.711	-4 ÷ 176	290	29"
A0060095	MA16 16 34	16	G3/4	24	.945	32	1.260	9,5	.374	35	1.378	36,5	1.437	25	113,8	4.014	-4 ÷ 176	290	29"
A0060110	MA16 04 M6	4	M6x1	9,1	.358	10	.394	4,5	.177	14,5	.571	17,5	.689	9	8,7	.307	-4 ÷ 176	290	29"
A0060130	MA16 06 M6	6	M6x1	12	.472	10	.394	4,5	.177	14,5	.571	20,5	.807	9	12	.423	-4 ÷ 176	290	29"

A0060330	MA16 06	M12x1,25	6	M12x1,25	12	.472	15	.591	6,5	.256	21,7	.854	22	.866	13	22	.776	-4 ÷ 176	290	29"
A0060430	MA16 06	M12x1,5	6	M12x1,5	12	.472	15	.591	6,5	.256	21,7	.854	22	.866	13	21,5	.758	-4 ÷ 176	290	29"