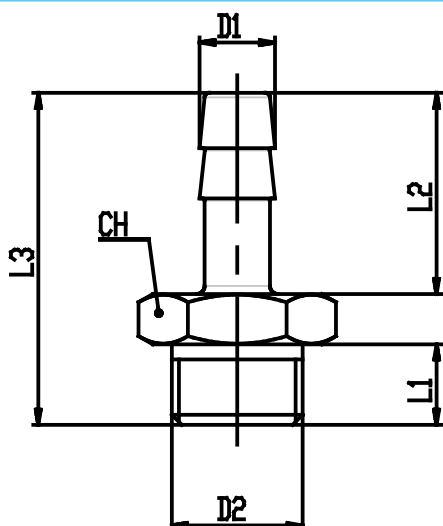


Material: Brass Nickel Plated
Working Temperature: -40 ÷ 150 °C°
Working Temperature: -40 ÷ 302 °F°
Working Pressure (max): 60 bar
Working Pressure (max): 870 psi
Vacuum: kPa
Vacuum: Hg
Conformity: RoHS

Conformity:
Conformity:
Conformity:
Conformity:
Application Pneumatic, hydraulic and oleodynamic circuits

RA30

Hose connector



RA30

3D

CODE	TYPE	D1	D2	L1	L1IN	L2	L2IN	L3	L3IN	CH	G	OZ	WTF	WPP
5200010	RA30 03 M5	3	M5x0,8	5	.197	9	.354	17	.669	8	2	.071	-40 ÷ 302	870
5200020	RA30 3,5 M5	3.5	M5x0,8	5	.197	9	.354	17	.669	8	2	.071	-40 ÷ 302	870
5200030	RA30 4,5 M5	4.5	M5x0,8	5	.197	9	.354	17	.669	8	2.3	.081	-40 ÷ 302	870
5200041	RA30 8,5 18	8.5	G1/8	6	.236	20	.787	30	1.181	14	11.5	.406	-40 ÷ 302	870
5200062	RA30 12,5 14	12.5	G1/4	8	.315	22	.866	35	1.378	17	20.5	.723	-40 ÷ 302	870
5200063	RA30 12,5 38	12.5	G3/8	9	.354	22	.866	36	1.417	19	22.9	.808	-40 ÷ 302	870
5200064	RA30 12,5 12	12.5	G1/2	10	.394	22	.866	37.5	1.476	24	38	1.340	-40 ÷ 302	870
052000A1	RA30 7,5 18	7.5	G1/8	6	.236	20	.787	30	1.181	14	9.9	.349	-40 ÷ 302	870
052000A2	RA30 7,5 14	7.5	G1/4	8	.315	20	.787	33	1.299	17	17	.600	-40 ÷ 302	870
052000B1	RA30 9,5 18	9.5	G1/8	6	.236	20	.787	30	1.181	14	11	.388	-40 ÷ 302	870
052000B2	RA30 9,5 14	9.5	G1/4	8	.315	20	.787	33	1.299	17	18	.635	-40 ÷ 302	870
052000B3	RA30 9,5 38	9.5	G3/8	9	.354	20	.787	34	1.339	19	22	.776	-40 ÷ 302	870
052000C3	RA30 17,5 38	17.5	G3/8	9	.354	24	.945	38	1.496	19	30.2	1.065	-40 ÷ 302	870
052000C4	RA30 17,5 12	17.5	G1/2	10	.394	24	.945	39	1.535	24	41.5	1.464	-40 ÷ 302	870