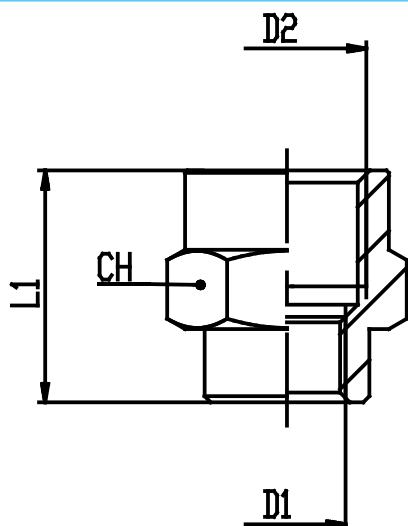


Material: Brass Nickel Plated
Working Temperature: $-40 \div 150$ °C°
Working Temperature: $-40 \div 302$ F°
Working Pressure (max): 60 bar
Working Pressure (max): 870 psi
Vacuum: kPa
Vacuum: Hg
Conformity: RoHS

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

RA18

Reduction joint piece



RA18

3D

CODE	TIPO	D1	D2	L1	L1N	CH	G	OZ	WTF	WPP
05080001	RA18 M5 18	M5x0,8	G1/8	13.5	.531	14	10	.353	$-40 \div 302$	870
05080102	RA18 18 14	G1/8	G1/4	19	.748	17	18	.635	$-40 \div 302$	870
05080103	RA18 18 38	G1/8	G3/8	20	.787	22	36	1.270	$-40 \div 302$	870
05080203	RA18 14 38	G1/4	G3/8	22.5	.886	22	41	1.446	$-40 \div 302$	870
05080204	RA18 14 12	G1/4	G1/2	26	1.024	24	46	1.623	$-40 \div 302$	870
05080304	RA18 38 12	G3/8	G1/2	26	1.024	24	35.5	1.252	$-40 \div 302$	870
05080405	RA18 12 34	G1/2	G3/4	30	1.181	32	-	-	$-40 \div 302$	870