



- Air nozzle made of stainless steel S303 with high resistance to temperature, abrasion and corrosion.
- 4 models available with different blowing powers.
- Designed for precision blowing, it achieves a solid stream jet blow by concentrating all the power at one point.
- Designed for accuracy in hard to reach areas.



Material
S303



Pressure
1 MPa
ca. 10 bar



Maximum
temperature
400 °C



Thread
connection
1/8" male



Weight
7.2 g



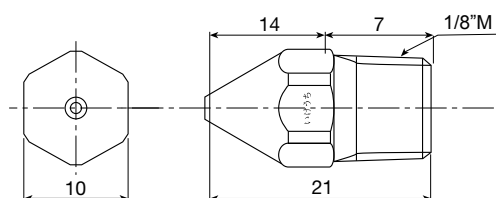
Product code
1/8M CCP 1.0A S303
1/8M CCP 1.5A S303
1/8M CCP 2.0A S303
1/8M CCP 2.5A S303

Blowing pattern

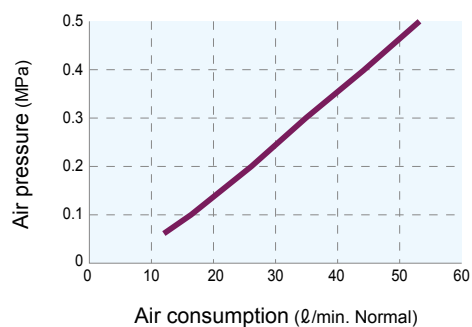
Solid stream jet blow



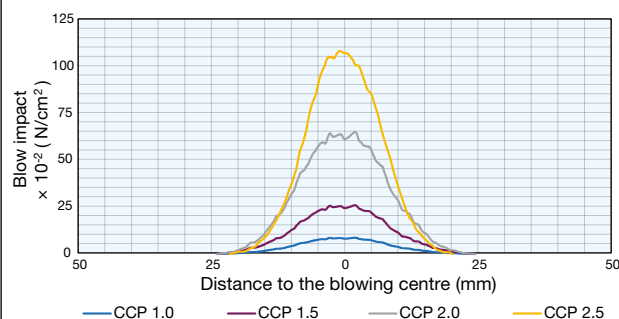
Dimensions (mm)



Orifice diameter Ø 1.0 mm



Blowing power (0.5 MPa - ca. 5 bar)



Ø Orifice diameter (Code)	Force (N) (0.5 MPa - ca. 5 bar)	Air consumption (ℓ /min. Normal)					Orifice diameter (mm)	dB (A)
		0.1 MPa	0.2 MPa	0.3 MPa	0.4 MPa	0.5 MPa		
Ø1.0A	0.5	17	26	35	44	53	1.0	71
Ø1.5A	1.1	40	60	80	100	120	1.5	77
Ø2.0A	2.0	70	104	138	172	206	2.0	83
Ø2.5A	3.1	109	162	215	268	321	2.5	89

*Standard data at 0.5 MPa (ca. 5 bar).

