



- Very compact air nozzle, model made of stainless steel S304 with great resistance to temperature, abrasion and corrosion.
- Designed for a minimum pressure loss that improves impact and reduces consumption.
- Large blow coverage area compared to standard nozzle thanks to the head design.
- Suitable for tight spaces.



Material
S304



Pressure
0.1 MPa
ca. 1 bar



Maximum
temperature
400 °C



Thread
connection
1/8"-1/4" male



Weight
10 - 16 g



Strength
of blowing
1.9 - 2.3 N
(0.05 MPa -
ca. 0.5 bar)



Air
consumption
275-365 l/min
(0.05 MPa - ca.
0.5 bar)

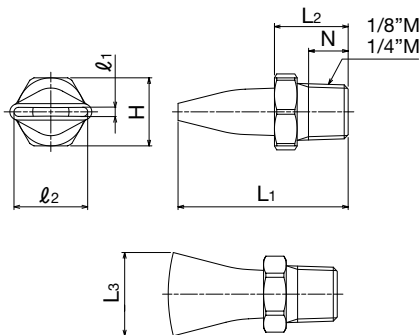


Level
of noise
78-79 dB(A)
(0.05 MPa -
ca. 0.5 bar)



Product code
1/8M SAP 13-15 S304
1/4M SAP 17-15 S304

Dimensions

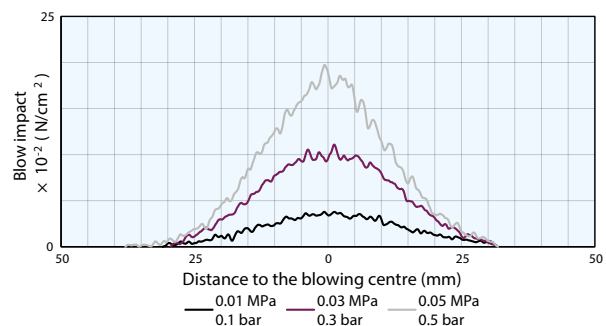


Pipe conn. size	Dimensions (mm)							Mass (g)
	L1	L2	L3	l1	l2	H	N	
1/8M	29	13	14.7	1.5	13	12	7	10
1/4M	37	17.5	18.9	1.5	17	14	10.5	16

Pipe conn. size	Air consumption (l /min, Normal)				
	0.01 MPa	0.02 MPa	0.03 MPa	0.04 MPa	0.05 MPa
1/8M	120	170	208	239	266
1/4M	167	235	287	330	368

Air compressor can be used.
(The table above shows the air consumption)

SAP 13-15 Blowing power



SAP 17-15 Blowing power

