

## AIR NOZZLES

**SILVENT MJ4:** micro-nozzle of stainless steel with central hole surrounded by slots. Generates a concentrated air stream while limiting both sound level and air consumption to a minimum. Small dimensions make this nozzle suitable for incorporation into most machine designs. Meets EU Machine Directive stipulations on airborne noise in machines. Patented.



MJ4

Order no: **MJ4**

Replace open pipe Ø	2 mm	(5/64")
Blowing force	0.9 N	(3.2 oz)
Air consumption	4 Nm <sup>3</sup> /h	(2.4 scfm)
Sound level	76 dB(A)	
Blowing pattern	Concentrated	
Connection	M4x0.5	
Dimensions	Ø4x16.5	(Ø0.16x0.65")
Material	Stainless steel	
Max temp	400°C	(752 °F)

**0.9 N**  
**3.2 oz**

**CONC.**

**STAIN-LESS**

For more technical information, see page 146 or visit our website at [silvent.com](http://silvent.com).

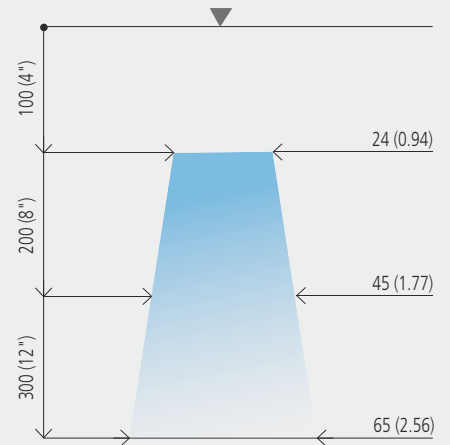
Noise reduction

**43%**

Air/cost savings

**50%**

### BLOWING PATTERN



### ALTERNATIVES



Order no: **MJ40**

### ACCESSORIES (MJ40)



Order no: **PSK 18**



Order no: **FV 18**



Order no: **KV 18**