

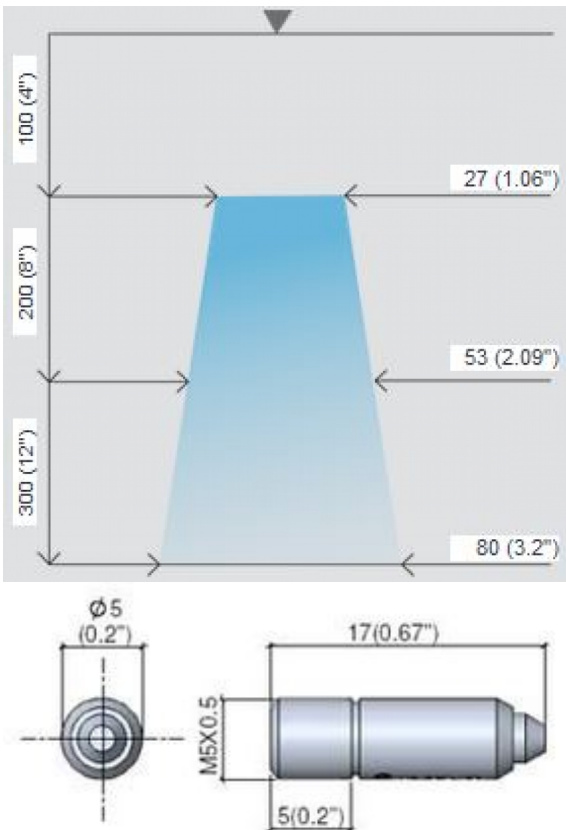


Product test possible!

Replaces open tube **2.5 mm**

Noise reduction **43 %**

Air-/ cost savings **17 %**



Silvent MJ5

Micro nozzle

SILVENT MJ5: micro-nozzle of stainless steel with a 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.

Technical data

Item number	716050
Weight	0,002 kg
Air consumption	10 Nm ³ /h
Air connection	M5x0.5
Sound	79 dB(A)
Blowing Power	1.8 N
Dimensions LxWxH	Ø 5x17 mm
Max. Operating pressure	1.0 MPa
Max temperature	400 °C
Material	Stainless Steel
Air pattern	Concentrated