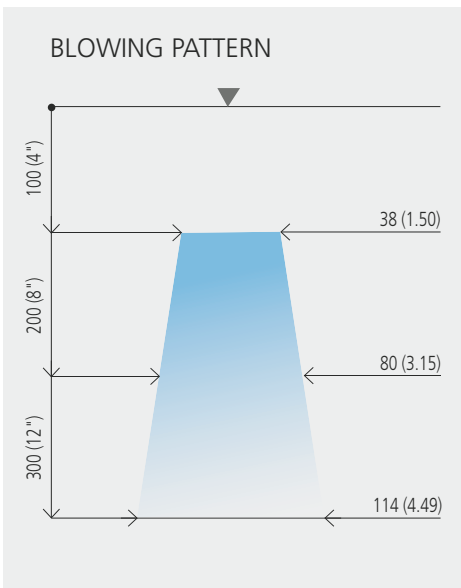




011

**SILVENT 011:** a robust stainless steel nozzle. Stainless steel is necessary in applications involving e.g. high ambient temperatures, the food processing industry, or intensive mechanical nozzle wear. Noise level is halved and energy savings are considerable in comparison with "open pipe blowing". Withstands tough conditions and fulfills OSHA safety requirements limiting air pressure in direct contact with skin to 210 kPa (30 psi). Also meets EU Machine Directive noise restrictions. Patented.



Order no: **011**

Replace open pipe Ø	4 mm	(5/32")
Blowing force	3.2 N	(11.3 oz)
Air consumption	19 Nm <sup>3</sup> /h	(11.2 scfm)
Sound level	81 dB(A)	
Blowing pattern	Concentrated	
Connection	G 1/8"	1/8"-27 NPT
Dimensions	Ø12x39.5	(Ø0.47x1.56")
Material	Stainless steel	
Max temp	400°C	(752 °F)

**3.2 N**  
**11.3 oz**

**CONC.**

**STAIN-LESS**

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

Noise reduction **62%**      Air/cost savings **37%**

ALTERNATIVES



Order no: **0071**



Order no: **0073**



Order no: **292**

ACCESSORIES



Order no: **PSK 18**



Order no: **FV 18**



Order no: **KV 18**