

AIR NOZZLES

SILVENT 921: flat nozzle that generates a broad and efficient blowing pattern. Outstanding for use wherever a wide but thin striking surface is required. Flat nozzles are suitable for most areas of application, such as: drying, transporting, cooling, cleaning etc. Often used in manifold systems, providing silent and highly efficient air knives. Made of zinc with 1/8" male connection thread. The exhaust ports are protected from external forces by fins. Fully complies with EU Machine Directive noise limitations and OSHA safety regulations. Patented.



921

Order no: **921**

Replace open pipe Ø	4 mm	(5/32")
Blowing force	3.0 N	(10.6 oz)
Air consumption	17 Nm ³ /h	(10.0 scfm)
Sound level	80 dB(A)	
Blowing pattern	Flat	
Connection	G 1/8"	1/8"-27 NPT
Dimensions	23.9x11x55	(0.94x0.43x2.17")
Material	Zinc	
Max temp	70°C	(158 °F)



For more technical information, see page 146 or visit our website at silvent.com.

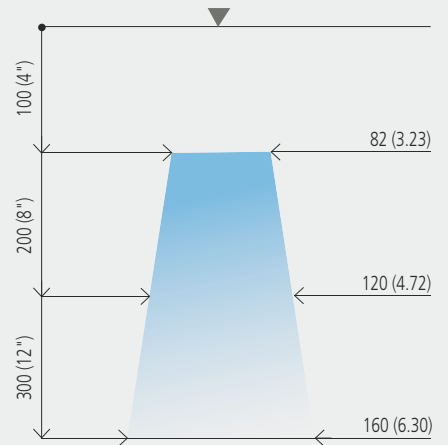
Noise reduction

65%

Air/cost savings

43%

BLOWING PATTERN



ACCESSORIES



Order no: **PSK 18**



Order no: **FV 18**



Order no: **KV 18**

DON'T JUST EXPERIENCE THE DIFFERENCE. MEASURE IT.

Is the noise exposure level too high? Is the noise level harmful? Over 85 dB(A)? Taking simple measurements in production is often the first step toward a better workplace environment. Order an SPL unit and start measuring.



Order no: **SPL**