

SELF-ROTATING NOZZLE



REPLACE OPEN PIPE OF DIAMETERS:



3 - 6 mm

1/8" - 1/4"

BENEFITS

Reduces the noise level 12 - 18 dB(A)

Decreases air consumption 14 - 43 %

Safety nozzle Meets OSHA standards



Every wide polishing machine is equipped with 6-9 self-rotating nozzle.

Silvent's SELF-ROTATING NOZZLE has been developed to provide efficient and even blow-off of large areas. For example, wide polishing machines used in the wood working industry make use of rotating nozzles to achieve even and efficient blow-off of the entire wood surface. Conventional open pipe blow-off results in spotty blowing that fails to cover the whole surface and, therefore, uneven quality. An integrated dust removal system is normally used in connection with the rotating nozzles in these wide polishing machines, disposing of waste in an efficient and environmentally sound manner. As the nozzles rotate at high speed and force, the accompanying safety instructions must be followed during installation and use. Silvent will gladly supply these safety regulations upon request as well as in conjunction with initial delivery. Patented.

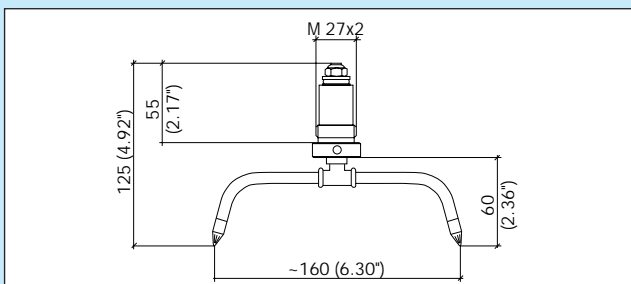
ACCESSORY



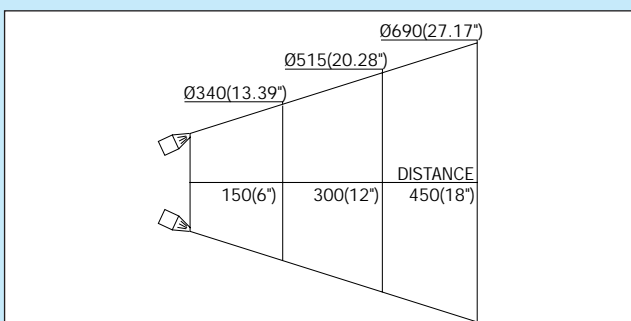
Sleeve for single mounting
Connection 1/4"

Order number: 2252

DIMENSIONS



AIR CONE PATTERN



PRODUCT INFORMATION

ORDER NO./ MODEL	952	
Replaces open pipe	mm	6
	"	1/4
Air consumption	Nm ³ /h	38
	scfm	22.4
Sound level	dB(A)	83
	N	7.0
Blowing force	oz	24.7
	°C	-20/+70
Max. temp.	°F	-4/+158
	Weight	g
lbs		0.27
Nozzle material	Zinc	

Further information in: Technical specifications.

Max. operating pressure: 1.0 MPa (143 psi)