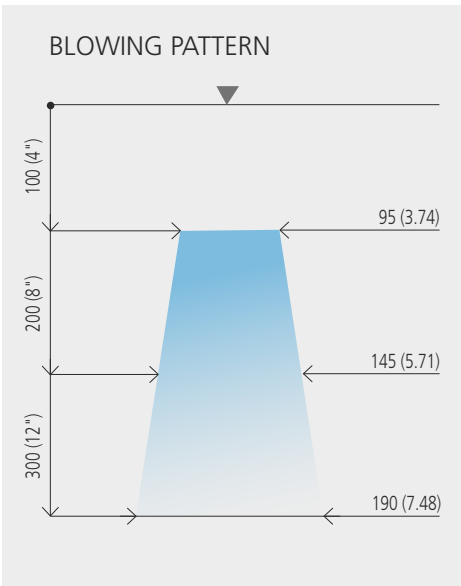




700 M

SILVENT 700 M: specially made entirely of stainless steel with aerodynamic slots to allow optimal utilization of compressed air while keeping the noise level to a minimum. Hexagonal design fits a 14 mm (0.55") wrench. Features smaller dimensions than other nozzles in SILVENT's 700 series and therefore the right choice in applications where clearance is a problem. Designed for applications where SILVENT's standard nozzles may display certain limitations, e.g. high ambient temperatures, hygienic requirements, mechanical wear, etc. Meets OSHA safety regulations and EU Machine Directive noise restrictions. Patented.



Order no: **700 M**

Replace open pipe Ø	5 mm	(3/16")	4.2 N
Blowing force	4.2 N	(14.8 oz)	
Air consumption	25 Nm ³ /h	(14.7 scfm)	14.8 oz
Sound level	84 dB(A)		CONC.
Blowing pattern	Concentrated		
Connection	G 1/8"	1/8"-27 NPT	STAIN-LESS
Dimensions	Ø14x23	(Ø0.55x0.91")	
Material	Stainless steel		
Max temp	400°C	(752 °F)	

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

Noise reduction	65%	Air/cost savings	47%
-----------------	------------	------------------	------------

ACCESSORIES



Order no: **FV 18**