

AIR NOZZLES

SILVENT 703: specially made entirely of stainless steel with aerodynamic slots to allow optimal utilization of compressed air while keeping the noise level to a minimum. The high ambient temperatures of a glass works, the extreme blowing forces used in a steel mill or the stringent hygienic requirements of the food processing industry are examples of typical areas of application. Blowing force approx. 3 times stronger than SILVENT 701 (9.6 N (2.1 lbs)). Part of SILVENT's 700 series, together with 701, 705, 710 and 720. Fully meets OSHA safety regulations and EU Machine Directive noise restrictions. Patented.



703

Order no: **703**

Replace open pipe Ø	7 mm	(9/32")
Blowing force	9.6 N	(2.1 lbs)
Air consumption	57 Nm ³ /h	(33.5 scfm)
Sound level	89 dB(A)	
Blowing pattern	Wide	
Connection	G 1/2"	1/2"-14 NPT
Dimensions	Ø23x33	(Ø0.91x1.30")
Material	Stainless steel	
Max temp	400°C	(752 °F)

InTech

9.6 N
2.1 lbs

WIDE

STAIN-
LESS

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

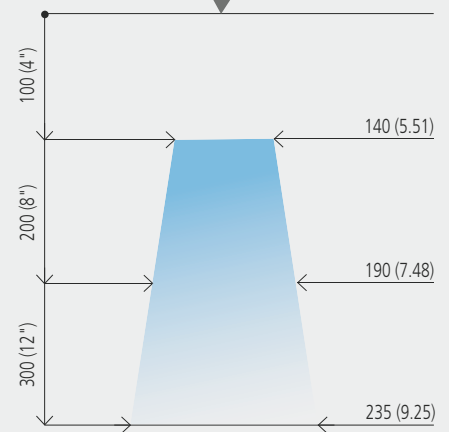
Noise reduction

67%

Air/cost savings

38%

BLOWING PATTERN



ALTERNATIVES



Order no: **703 A**



Order no: **295**



Order no: **703 LP**

◀ New!