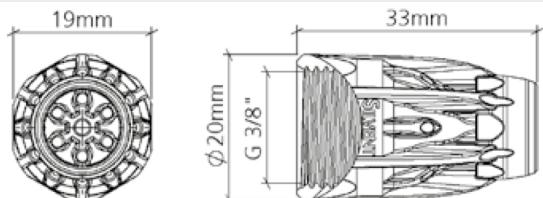
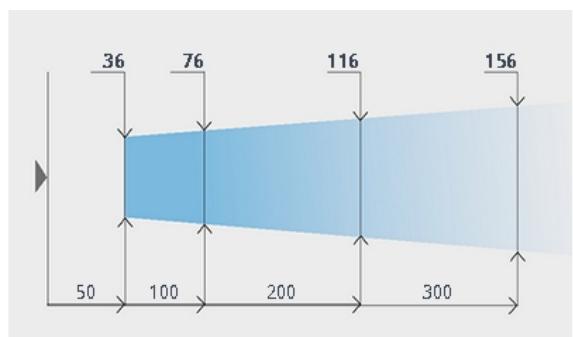




Replaces open tube	10 mm
Noise reduction	20 dB(A)
Air-/ cost savings	100 Nm ³ /h



Silvent X05

Multi-Laval nozzle X05 | 16N - IG 3/8

Silvent X05 is a stainless steel blower nozzle with patented Multi-Laval technology and has been developed for applications where high blower power is required. This energy-saving blower nozzle is part of Silvents revolutionary new X-series.

The Silvent X05 model is characterized by a completely new and innovative design that produces a concentrated air jet with reduced turbulence, enabling a more targeted and effective blower force. Thanks to the newly patented technology, the design of the spray nozzle optimizes the change of the potential energy of the air pressure into targeted concentrated kinetic energy. This enables maximum utilization of the air pressure.

Compared to Silvent X01, Silvent X05 has approximately five times the blower force. The unique design enables noise levels to be reduced by more than 10 dB(A) during blower operation, making the blower nozzle perfect for environments where high blower power is required, such as steelworks and paper mills.

Technical data

Item number	711705
Weight	25 g
Air consumption	85 Nm ³ /h
Sound	92 dB(A)
Blowing Power	16 N
Max. Operating pressure	1,0 MPa
Max temperature	400 °C
Material	1.4404 Stainless Steel

Air pattern

Multi Laval

Connection

3/8 BSP