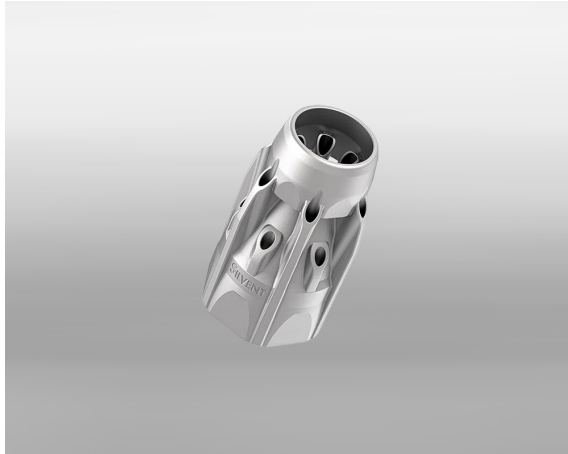
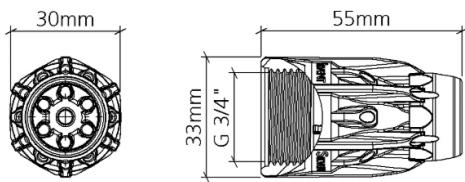
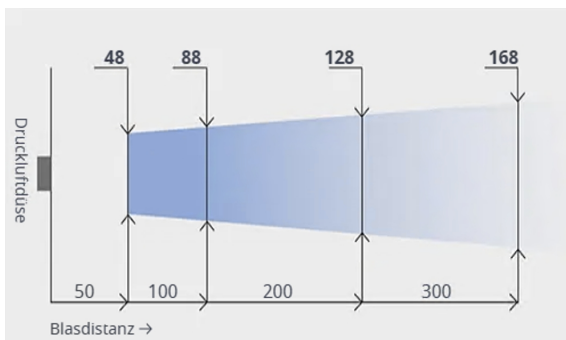




Noise reduction **78 %**



Air nozzle Silvent X20

X20 VA multi-Laval nozzle / 60.0 N / G 3/4"
Female / Stainless steel

SILVENT X20 is a stainless steel blowing nozzle with patented multi-Laval technology, designed for applications requiring high blowing force. The nozzle is part of Silvent's revolutionary new X-series of energy-efficient nozzles. The nozzles in this new X-series feature an entirely new and innovative design that creates a concentrated air stream, which reduces turbulence, enabling a more targeted and effective blowing force. The design of the nozzle optimizes, through the new patented technology, the conversion of compressed air's potential energy into directed, concentrated kinetic energy. This maximizes the use of compressed air. The SILVENT X20 has approximately 20 times the blowing force of the SILVENT X01. The unique design allows for a reduction in noise levels during blowing by more than 10 dB(A). This blowing nozzle is ideal for environments requiring high blowing forces, such as steel mills and paper mills. The nozzle features a 3/4" internal connection.

Technical data

Item number	711720
Weight	126 g
Air consumption	320 Nm ³ /h
Air connection	G 3/4"
Sound	104 dB(A)
Blowing Power	60 N
Max. Operating pressure	1.0 MPa
Replaces open tube	Ø 20 mm
Max temperature	400 °C

Material	1.4404 Stainless Steel
Air pattern	Multi Laval