

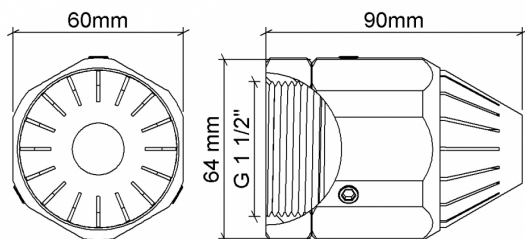


Product test possible!

Replaces open tube **38 mm**

Noise reduction **67 %**

Air-/ cost savings **31 %**



Silvent 795-L

Silvent 795 L

Silvent 795 L: a stainless steel Laval nozzle that generates an enormous blowing force. Compressed air is optimally used in this air nozzle, which introduced a completely new blowing technology feature. The effect is achieved by surrounding a core of air traveling at supersonic speed with a protective sheath of air moving parallel to the central air jet. The core stream in the Silvent 795 L is generated by a Laval nozzle. The design of the nozzle converts all of the energy stored in the compressed air into kinetic energy without permitting the air jet to expand laterally after it has passed through the nozzle.

Technical data

Item number	717995
Weight	1018 g
Air consumption	1850 Nm ³ /h
Sound	123 dB(A)
Blowing Power	360 N
Dimensions LxWxH	64 x 90 mm
Max. Operating pressure	1 MPa
Max temperature	400 °C
Material	1.4305 Stainless Steel
Air pattern	Laval
Connection	1 1/2 BSP