

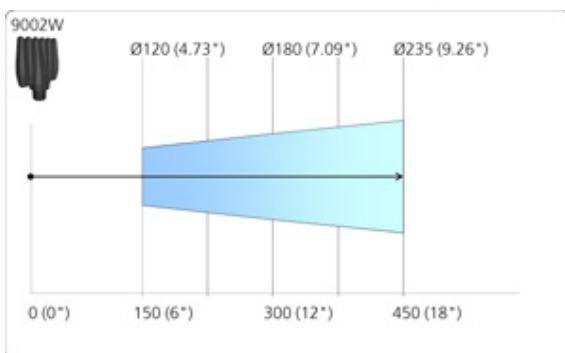
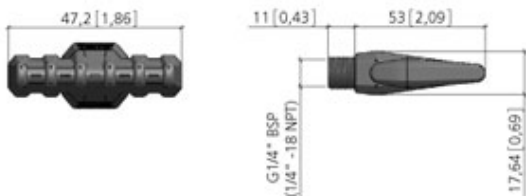


Product test possible!

Replaces open tube Ø 6 mm

Noise reduction 78 %

Air-/ cost savings 55 %



Silvent 9002W

Flat nozzle

The SILVENT 9002W is an energy-efficient flat nozzle that generates a strong, efficient blowing force at an exceptionally low noise level. Compressed air is optimally used in this flat nozzle, which through its unique design introduces a completely new blowing technology feature. The aerodynamic nozzle design achieves the effect by maximizing entrainment of air. Each orifice is also uniquely designed to optimize the entrainment area. The air nozzle - SILVENT 9002W - is made exclusively of Zytel, a high-performance material without which the unique and truly complex Laval orifices would not be possible. These small orifices combined with the aerodynamic slots of the nozzle provide high efficiency. The materials and compact design of the nozzle make it useful in most industries that must meet stringent requirements, such as the food and automotive industries. Fully complies with EU Machine Directive noise limitations and OSHA safety regulations. Patented.

Technical data

Item number	719705
Weight	0,025 kg
Air consumption	30 Nm ³ /h
Air connection	1/4 "
Sound	80 dB(A)
Blowing Power	6.0 N
Dimensions LxWxH	47.2 x 17.6 x 64 mm
Max. Operating pressure	1.0 MPa
Max temperature	180 °C
Material	Zytel

Air pattern

Flat