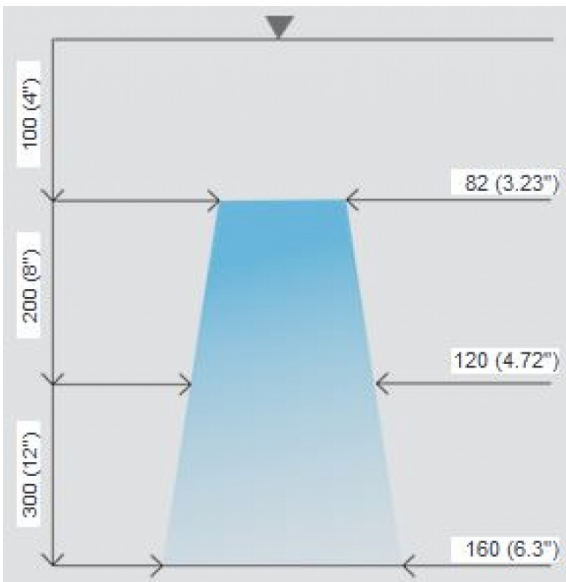


Product test possible!

Replaces open tube Ø 4 mm

Noise reduction 60 %

Air-/ cost savings 33 %



Silvent 961

Angled flat nozzle

SILVENT 961: a small, angled flat nozzle that generates a broad but thin air cone. Small mounting dimensions make it especially suitable for machine designs where space limitations are a problem. In many cases mounting is facilitated by the fact that the blowing angle is perpendicular to the plane of the threads. Can also be mounted in a manifold array, creating compact, quiet and efficient air knives. Made of zinc. The outlet orifices are protected against external forces by fins. SILVENT 961 fulfills the requirements the EU Machine Directive stipulates regarding airborne noise from machines and fully meets OSHA safety regulations. Patented.

Technical data

| | |
|-------------------------|-------------------------|
| Item number | 719334 |
| Weight | 0,018 kg |
| Air consumption | 19,5 Nm ³ /h |
| Air connection | 1/8 " |
| Sound | 81,5 dB(A) |
| Blowing Power | 3.3 N |
| Dimensions LxWxH | 23,9 x 23,5 x 13,4 mm |
| Max. Operating pressure | 1.0 MPa |
| Max temperature | 70 °C |
| Material | Zinc |
| Air pattern | Flat |