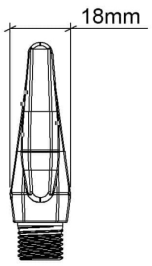
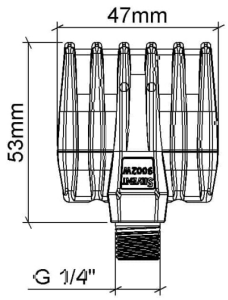
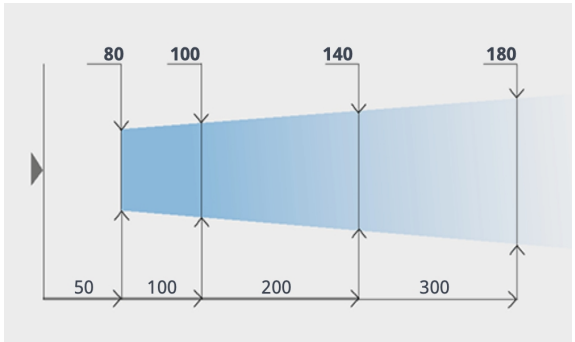


Replaces open tube	6 mm
Noise reduction	22 dB(A)
Air-/ cost savings	37 Nm³/h







Flat spray nozzle SV 9002W-PVDF

PVDF plastic / 6.0 N / B = 47 mm / AG 1/4

The SV 9002W-PVDF is an energy-saving flat jet nozzle that produces high and effective blowing power at an exceptionally low noise level. This flat jet nozzle, with its unique design, introduces a completely new function to blowing technology, optimally utilizing compressed air. The aerodynamic nozzle design achieves this effect through the maximum suction power of ambient air. The compressed air nozzle - SV 9002W-PVDF - is made entirely of polyvinylidene fluoride, a high-performance material that makes this nozzle suitable for the most demanding applications in steel mills.

Technical data

Item number	719311
Weight	25 g
Air consumption	30 Nm³/h
Sound	80 dB(A)
Blowing Power	6,0 N
Dimensions LxWxH	47 mm
Max temperature	140 °C
Material	PVDF
Air pattern	Laval
Connection	1/4 BSP