



Product test possible!

Replaces open tube **Ø 6 mm**

Noise reduction **67 %**

Air-/ cost savings **43 %**

Silvent 915

Dispersion nozzle

SILVENT 915: dispersion nozzle that generates a broad and circular air cone pattern. Designed for applications where air must be spread over a greater area at a short blowing distance. Works best when the blowing distance does not exceed 150 mm (6). When blowing inside pipe and ducts the inside diameter should be between 25 - 100 mm (1 - 4). The standard exhaust angle is 45°. However, the design of the nozzle permits the angle of the exhaust holes to be modified. Upon request, angles of 90° or 135° are available. Low noise level and air consumption. Fully complies with EU Machine Directive noise limitations and OSHA safety regulations.

Technical data

Item number	719157
Air consumption	38 Nm³/h
Air connection	1/4 "
Sound	86 dB(A)
Blowing Power	5.5 N
Dimensions LxWxH	20x27 mm
Material	Stainless Steel
Air pattern	Misc.