Product test possible!

Replaces open tube	**Ø 12 mm**
Noise reduction	**80 %**
Air-/ cost savings	**58 %**

Silvent 757-L

Stainless steel laval nozzle

SILVENT 757-L: with a stainless steel Laval nozzle. A core stream traveling at supersonic speed surrounded by a protective sheath of air moving parallel to the central jet makes optimal use of your compressed air. Around the Laval orifice there are divergent slots that generate a quiet, powerful and laminar air stream. The blowing force is approximately 7 times that of an ordinary air gun. Despite the high blowing force, both the noise level and air consumption are low. This safety air gun is frequently used in the glass industry, paper mills, foundries, steel mills etc. Fully complies with the noise limitations of the EU Machine Directive and OSHA safety standards. Patented.

Technical data

Item number	727481
Air consumption	113 Nm³/h
Sound	93,1 dB(A)
Blowing Power	20 N
Material	Stainless Steel
Air pattern	Laval