



Product test possible!

Replaces open tube **Ø 10 mm**

Noise reduction **75 %**

Air-/ cost savings **49 %**

Silvent 755-S-2000

Stainless steel slot nozzle 2000 mm

SILVENT 755-S: with a specially made 100% stainless steel nozzle. Aerodynamic slots provide optimal utilization of compressed air while keeping the sound level to a minimum. The blowing force is approx. 5 times that of an ordinary air gun. The 750 grip has been developed for jobs requiring high blowing power and working environments that demand a robust grip and valve construction. These guns can also be used when wearing work gloves and the grip is considerably more impact resistant than conventional guns. The guns of the 750 series are available with stainless steel nozzles of four different sizes and have up to seven times the blowing force of ordinary guns on the market today. Despite the high blowing force, the sound level and energy consumption are exceptionally low. The 750 series is designed with thumb regulation to provide an ergonomically correct grip. The guns are also available with an extended trigger lever, which must be ordered separately. Commonly used in glass works, paper mills, foundries, steel mills, etc. Fully complies with OSHA safety regulations and EU Machine Directive noise limitations. Patented.

Technical data

Item number	727359
Air consumption	95 Nm ³ /h
Sound	92 dB(A)
Blowing Power	15 N
Material	Stainless Steel
Air pattern	Wide