

SILVENT Pro One

TECHNICAL DATA

Replace open pipe Ø (mm)	4
Blowing force (N)	2.8
Air consumption (Nm³/h)	14
Sound level (dB(A))	78
Nozzle technology	Multi-Laval
Material (nozzle)	1.4404 (316L)
Connection	G 1/4"
Weight (g)	150
Max temp (°C)	70
Max op. pressure (MPa)	0.7

Noise reduction **17 dB(A)** Energy savings **16 Nm³/h**

Feed pressure = 500 (kPa)

Material specification: EN 1.4404, EN 1.4305, EN 1.4310, AL, PA66, TPE, TPU, NBR, PU

*For further information, see page 166 or visit silvent.com.



Pro One has an ergonomic handle that accommodates various grips. The safety air gun is designed to comfortably fit both small and large hands.

WITH A 300 MM EXTENSION PIPE

Standard - 70 mm



300 mm



Pro One can also be ordered with a 300 millimeter long extension pipe.



reddot design award
winner 2017



EXTENSIONS

300 mm

Pro One-300

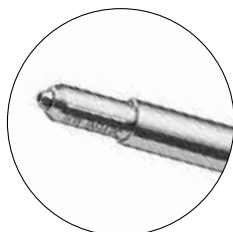


SILVENT Pro One-MJ4-SP



- **Stainless steel micro nozzle (narrow blowing pipe)**

SILVENT Pro One-MJ4-SP: with a Ø5 mm "skinny pipe" and a micro nozzle for high precision, low noise and low energy consumption. The "skinny pipe" makes it possible to reach areas where it before has been impossible to blow. Due to the Pro One's unique technology, the operator has full control over the infinitely variable blowing force. This is our most silent air blow gun with a sound level of just 76 dB(A), and the air blow gun with the lowest air consumption in our assortment.



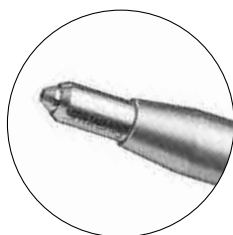
TECHNICAL DATA	Pro One-MJ4-SP	Noise reduction	Energy savings
Replace open pipe Ø (mm)	2	8 dB(A)	4 Nm³/h
Blowing force (N)	0.9		
Air consumption (Nm³/h)	4		
Sound level (dB(A))	76		

SILVENT Pro One-MJ5



- **Stainless steel micro nozzle**

SILVENT Pro One-MJ5: with a micro nozzle for high precision, low noise and low energy consumption. Due to the Pro One's unique technology, the operator has full control over the infinitely variable blowing force. This is an alternative to Pro One if you need an air blow gun with less blowing force. The blowing force is 1.8 N (6.4 oz) or approx. 50% of that of a standard air blow gun.



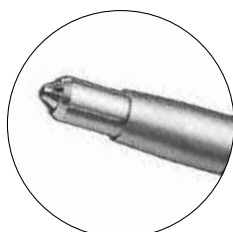
TECHNICAL DATA	Pro One-MJ5	Noise reduction	Energy savings
Replace open pipe Ø (mm)	2.5	8 dB(A)	2 Nm³/h
Blowing force (N)	1.8		
Air consumption (Nm³/h)	10		
Sound level (dB(A))	79		

SILVENT Pro One-MJ6



- **Stainless steel micro nozzle**

SILVENT Pro One-MJ6: with a micro nozzle for high precision, low noise and low energy consumption. Due to the Pro One's unique technology, the operator has full control over the infinitely variable blowing force. This is an alternative to Pro One if you need an air blow gun with less blowing force. The blowing force is 2.5 N (8.8 oz) or approx. 75% of that of a standard air blow gun.



TECHNICAL DATA	Pro One-MJ6	Noise reduction	Energy savings
Replace open pipe Ø (mm)	3	8 dB(A)	3 Nm³/h
Blowing force (N)	2.5		
Air consumption (Nm³/h)	14		
Sound level (dB(A))	82		