

SILVENT 4015-LF

TECHNICAL DATA

Replace open pipe Ø (mm)	20
Blowing force (N)	54.0
Air consumption (Nm³/h)	312
Sound level (dB(A))	104
Nozzle technology	Laval
Material (nozzle)	1.4305 (303)
Connection	G 3/4"
Weight (g)	1085
Max temp (°C)	70
Max op. pressure (MPa)	0.7

Noise reduction **22 dB(A)** Energy savings **428 Nm³/h**

Feed pressure = 500 (kPa)

Material specification: EN AB 43200, EN AW 2011 T8, EN 10088-3, NBR, PC, TPU EN AW 6082, EN 1.4305

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



Models with swivels and flow regulators are often selected for best safety and control.

EXTENSION PIPES IN 2 LENGTHS

Standard - 0 mm



500 mm



1000 mm



The 4000 series is available with two different extension pipes. Custom lengths are available upon request. Choosing the right length is important to attain maximum safety and the best working posture. Specify the length of the extension pipe you require last in the order number. Safety air blow gun-extension pipe length: e.g. **4015-LF-1000**.

EXTENSIONS

500 mm	4015-LF-500
1000 mm	4015-LF-1000

ACCESSORIES

SW-4000



SILVENT SW-4000 is an adjustable hose swivel for the SILVENT 4000 series. It makes it easier to use the bazooka. Seals of Nitrile. Material: Aluminum.



SILVENT 4020-LF

- **Stainless steel Laval nozzle**

SILVENT 4020-LF: a unique product with Laval nozzle that combines highly concentrated blowing force with an easily maneuverable valve construction and low sound level. Its blowing force of 100 N (22.1 lbs) is twice that of the 4015-LF. The nozzle is made of stainless steel, making it suitable for use in practically any environment where extra high blowing force is required, e.g. the paper and manufacturing industries, steel mills etc. Features adjustable blowing force that is easily adjusted to any strength between 5% and 100%.

TECHNICAL DATA

4020-LF

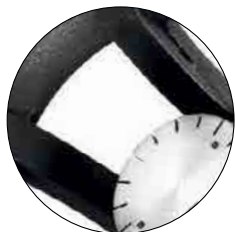
Replace open pipe Ø (mm)	25
Blowing force (N)	100.0
Air consumption (Nm³/h)	532
Sound level (dB(A))	118

Noise reduction

13 dB(A)

Energy savings

627 Nm³/h



SILVENT 4010-S

- **Stainless steel slot nozzle**

SILVENT 4010-S: combines highly concentrated blowing force with an easily maneuverable valve construction and low sound level. Designed with aerodynamic slots to attain optimal utilization of your compressed air while keeping the sound level to an absolute minimum. The valve is power-steered, making it easy to operate with just one hand. Its "dead man's grip" closes instantly if the handle is dropped. Suitable for applications where 100% force is always required.

TECHNICAL DATA

4010-S

Replace open pipe Ø (mm)	14
Blowing force (N)	30.0
Air consumption (Nm³/h)	216
Sound level (dB(A))	99

Noise reduction

20 dB(A)

Energy savings

147 Nm³/h

TECHNICAL DATA	4015-LF	4020-LF	4010-SF	4015-L	4020-L	4010-S
Replace open pipe Ø (mm)	20	25	14	20	25	14
Blowing force (N)	54.0	100.0	30.0	54.0	100.0	30.0
Air consumption (Nm³/h)	312	532	216	312	532	216
Sound level (dB(A))	104	118	99	104	118	99
Nozzle technology	Laval	Laval	Slot	Laval	Laval	Slot
Material (nozzle)	1.4305 (303)	1.4305 (303)	1.4305 (303)	1.4305 (303)	1.4305 (303)	1.4305 (303)
Connection	G 3/4"	G 3/4"	G 3/4"	G 3/4"	G 3/4"	G 3/4"
Weight (g)	1085	1075	1090	784	770	792
Max temp (°C)	70	70	70	70	70	70
Max op. pressure (MPa)	0.7	0.7	0.7	0.7	0.7	0.7

Feed pressure = 500 (kPa)

EXTENSIONS	4015-LF	4020-LF	4010-SF	4015-L	4020-L	4010-S
500 mm	4015-LF-500	4020-LF-500	4010-SF-500	4015-L-500	4020-L-500	4010-S-500
1000 mm	4015-LF-1000	4020-LF-1000	4010-SF-1000	4015-L-1000	4020-L-1000	4010-S-1000

ACCESSORIES	4015-LF	4020-LF	4010-SF	4015-L	4020-L	4010-S
Swivel	SW-4000	SW-4000	SW-4000	SW-4000	SW-4000	SW-4000