



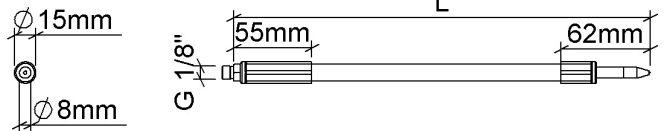
AIR NOZZLE SILVENT 640

Item number: 06400039030, 06400339030

SILVENT 620 - 650: nozzle mounted on a bendable FlexBlow hose that keeps the desired position, even when blowing at high pressure. Available in 4 different standard lengths. The FlexBlow hose has a 1/8" male connection thread. Blowing force 2.9 N (10.2 oz).

Technical data

| | |
|--------------------------------------|--------|
| Replace open pipe Ø (mm) | 4 |
| Blowing force (N) | 2.9 |
| Air consumption (Nm ³ /h) | 16 |
| Sound level (dB(A)) | 79 |
| Nozzle technology | Slot |
| Material (nozzle) | Zn |
| Connection | G 1/8" |
| Connection type | Male |
| Weight (g) | 120 |
| Max temp (°C) | 70 |
| Max op. pressure (MPa) | 1.0 |



| | |
|-------------|---------|
| Silvent 620 | L=192mm |
| Silvent 630 | L=292mm |
| Silvent 640 | L=392mm |
| Silvent 650 | L=492mm |

Benefits when replacing an open pipe

| | | |
|--------------------------|-------------------------|-----|
| Replace open pipe Ø (mm) | 4 | |
| Noise reduction | 16 [dB(A)] | 67% |
| Energy savings | 14 [Nm ³ /h] | 47% |

Material specification: Cu, NBR, CW614N

Blowing properties at different pressures

| Pressure (kPa) | 200 | 400 | 600 | 800 | 1000 |
|--------------------------------------|------|------|------|------|------|
| Blowing force (N) | 1.1 | 2.3 | 3.7 | 4.8 | 6.0 |
| Air consumption (Nm ³ /h) | 6.5 | 12.5 | 20.1 | 27.1 | 34.1 |
| Sound level (dB(A)) | 71.0 | 76.8 | 81.0 | 84.9 | 87.5 |

Blowing coverage (mm)

