



SILVENT 700 M: specially made entirely of stainless steel with aerodynamic slots to allow optimal utilisation of compressed air while keeping the noise level to a minimum. Hexagonal design fits a 14 mm (0.55") wrench. Features smaller dimensions than other nozzles in SILVENT's 700 series and therefore the right choice in applications where clearance is a problem. Designed for applications where SILVENT's standard nozzles may display certain limitations, for example, high ambient temperatures, hygienic requirements, mechanical wear, etc.

Order no: **700 M**

TECHNICAL DATA

Replace open pipe Ø (mm)	5
Blowing force (N)	4.2
Air consumption (Nm ³ /h)	25
Sound level (dB(A))	84
Nozzle technology	Slot
Material (nozzle)	1.4305 (303)
Connection	G 1/8"
Weight (kg)	0.0180
Max temp (°C)	400
Max op. pressure (MPa)	1.0

Noise reduction* **65%**

Energy savings* **47%**

Material specification: EN 1.4305

Blowing dist. (mm)	Blowing coverage (mm)
50	70
100	95
200	145
300	190
400	240
500	290

*For further information, see page 150 or visit silvent.com.

Dimensions

