



InTech

**SILVENT 715 C:** with aerodynamic slots to allow optimal utilisation of compressed air while keeping the noise level to a minimum.

Blowing force approximately 15 times stronger than SILVENT 701 (45.0 N (9.9 lbs)).

For applications requiring more concentrated force on the center of the object to be cleaned, dried, cooled, transported, etc.

The extra slot nozzle in the middle increases air velocity and thereby blowing force, while retaining the air cone pattern of a SILVENT 710.

Specially made entirely of stainless steel.

Part of SILVENT's 700 C series, together with 707 C and 730 C.

Order no: **715 C**

## TECHNICAL DATA

Replace open pipe Ø (mm)	17
Blowing force (N)	45.0
Air consumption (Nm³/h)	311
Sound level (dB(A))	100
Nozzle technology	Slot
Material (nozzle)	1.4305 (303)
Connection	G 3/4"
Weight (kg)	0.2200
Max temp (°C)	400
Max op. pressure (MPa)	1.0

Noise reduction\* **80%**

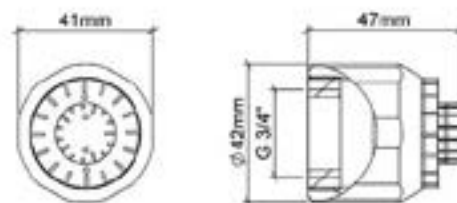
Energy savings\* **42%**

Material specification: EN 1.4305

Blowing dist. (mm)	Blowing coverage (mm)
50	140
100	200
200	240
300	280
400	325
500	365

\*For further information, see page 150 or visit [silvent.com](http://silvent.com).

## Dimensions



## ALTERNATIVES

### 715 CA



SILVENT 715 CA: adjustable variation of 715 C. Allows up to 30° blowing angle regulation from the centerline. Time required for installation and fine tuning of the blowing angle is decreased considerably. Same performance as 715 C.