

## High pressure blow (P303)

This spray acts efficiently on parts that are difficult to clean, as corners or narrow splits. With a puff it removes dust and filth. It's also perfect for cleaning lens, glasses, computer monitors and cameras.



**HIGH PRESSURE BLOW** – It removes dust even from lesser accessible parts. It is a must for cleaning lenses, objectives, computers and any kind of mechanism.

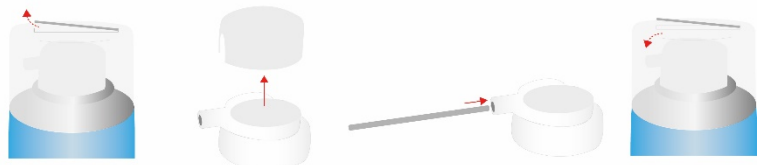
### Technical Specifications:

Barcode	EAN: 8034108890326
Quantity	400 ml
Confection	12 Pz.
Aspect	Cylinder containing under pressure fluid
Color	n.s.
Odour	Odourless
Relative density	a 20°C 0,51 ÷ 0,55 g/ml
Flash point	0° C
Pressure at 20°C	4/6 bar
Boiling range	-161,5 °C – 0,5 °C
Auto-ignition time	287°C +- 537°C
Solubility	24,4-60,4 mg/l
Partition coefficient n-octanol / H2O	1,09 +- 2,8

**HOW TO USE:** hold the bottle upright and spray the surface or on the specific part to be treated. Use the straw supplied to blow parts difficult to reach. Do not insist too long with the provision to avoid an excessive cooling of the product, with consequent diminution of "air flow." Do not spray on over-heated or tensioned electrical equipment. The product is extremely flammable. Attention: using the can upside down, can generate a splash with cooling effect down to -50 ° C.



**EROGATORE SOFFIO ALTA PRESSIONE**  
HIGH PRESSURE BLOW ACTUATOR



### MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under 0° degrees and over 35°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

### Hazards identification:

**H222** Extremely flammable aerosol.  
**H229** Pressurized container: may burst if heated.

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.