

- Air booster nozzle suitable **for the vast majority of applications**. It incorporates a high blowing capacity through its 8 orifices which generate an effective blowing cone.
- Lightweight and compact design. Ideal for use in confined or difficult to reach spaces.
- Suitable for use with unfiltered air supply where impurities or particles could be observed.
- **In addition to its high effectiveness, it presents a very low noise level. (The human ear interprets a reduction of noise by 10 dB(A) as 50% less noise.)**
- Its multi-orifice design prevents clogging, not exceeding 2.1 bar of static pressure, according to safety regulations.
- Affordable nozzle made of PP that provides great resistance to chemical aggressions and good resistance to high temperature.
- Suitable for environments where hygiene is crucial.

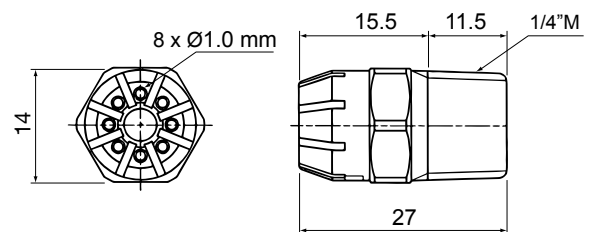











Blowing pattern

Round blown



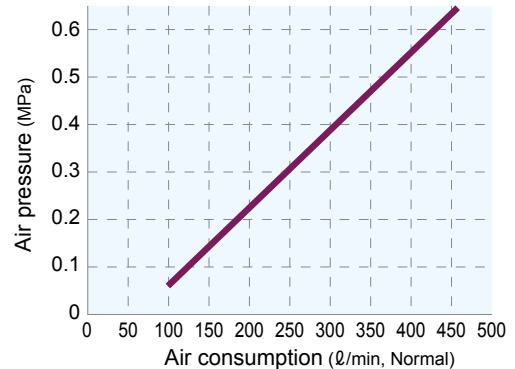
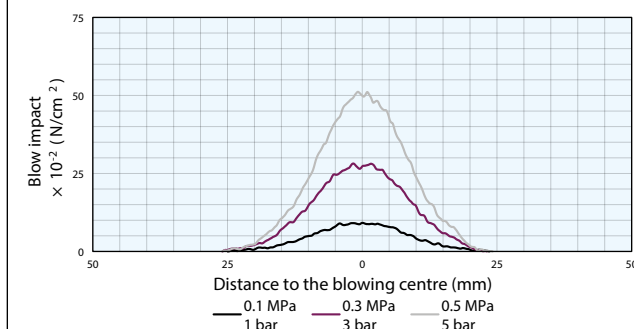
Dimensions (mm)



-  Material
PP
-  Pressure
0.7 MPa
ca. 7 bar
-  Maximum temperature
60 °C
-  Thread connection
1/4" male
-  Weight
2 g
-  Strength of blowing*
3.7 N
-  Air consumption*
360 ℓ/min,
Normal
-  Level of noise*
77 dB(A)
-  Product code
1/4M TF-R 8-010 PP-IN

* at 0.5 MPa (ca. 5 bar)

Blowing power



Consumption (ℓ/min, Normal)

0.1 MPa	0.3 MPa	0.5 MPa
125	245	360