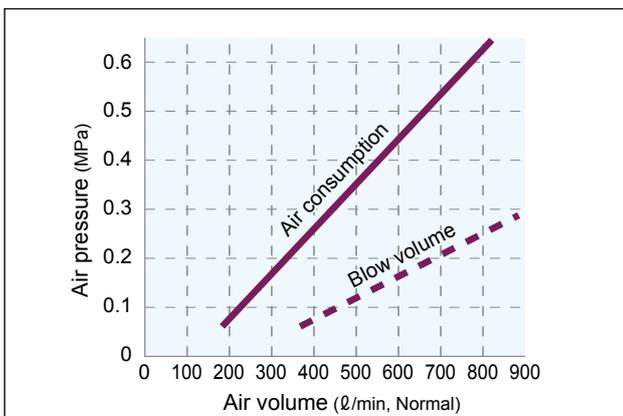
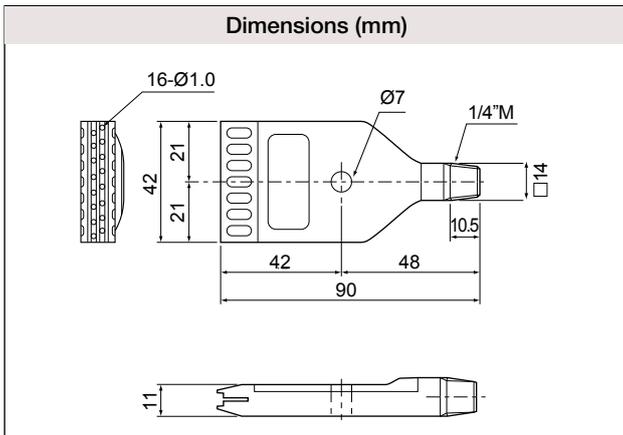
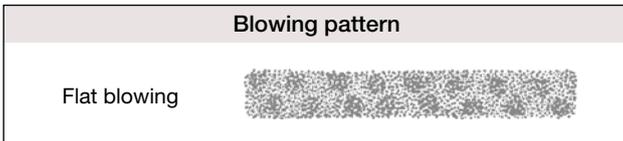




- Air booster nozzle suitable for applications where a flat laminar blow is required. High blowing power through its 16 orifices which generate an effective flat blow.
- It presents a considerable reduction in energy expenditure by doubling its blowing power due to its innovative design.
- Uniform distribution of the blow in multi-nozzle assemblies thanks to its interior design.
- Lightweight design compared to the stainless-steel model.
- **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.
- Manufactured in PPS that provides great resistance to mechanical, chemical and high temperature aggressions.
- Suitable for environments where hygiene is crucial.



Consumption (l/min, Normal)		
0.1 MPa	0.3 MPa	0.5 MPa
215	440	660

- Material: PPS
- Pressure: 0.7 MPa ca. 7 bar
- Maximum temperature: 120 °C
- Thread connection: 1/4" male
- Weight: 30 g
- Strength of blowing*: 5.9 N
- Air consumption*: 660 l/min, Normal
- Level of noise*: 85 dB(A)
- Product code: 1/4M TF-F 42-16-010 PPS

* at 0.5 MPa (ca. 5 bar)

