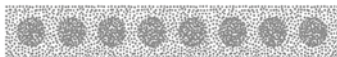




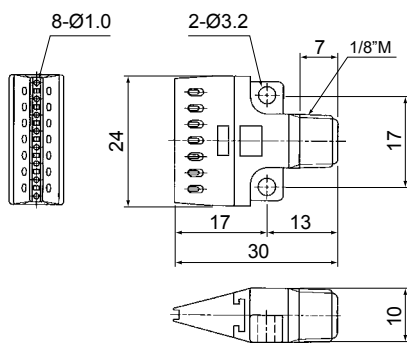
- Air booster nozzle appropriate for applications where flat blowing is required in hard to reach areas or tight spaces. High blowing power through its 8 orifices which generate an effective flat blow.
- Lightweight and ultra-compact design.
- Uniform distribution of the blow in multi-nozzle assemblies thanks to its interior design.
- Its multi-orifice design prevents clogging, not exceeding 2.1 bar of static pressure, according to safety regulations.
- Manufactured in PPS by injection, they provide high resistance to chemical aggressions and good resistance to high temperature.
- Suitable for environments where hygiene is crucial.

Blowing pattern

Flat blowing



Dimensions (mm)



Adhesive is necessary for the assembly of some parts.



Material
PPS



Pressure
0.7 MPa
ca. 7 bar



Maximum
temperature
120 °C



Thread
connection
1/8" male



Weight
4 g



Strength
of blowing*
3.21 N



Air
consumption*
340 l/min,
Normal

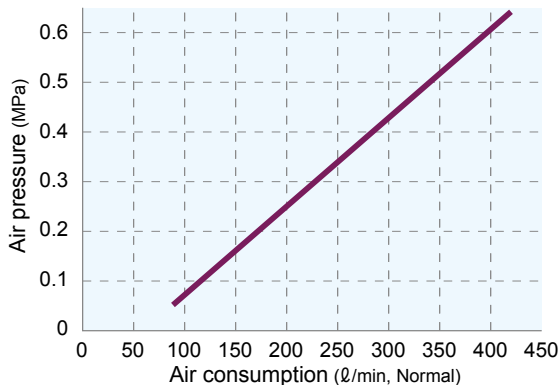


Level
of noise*
82 dB(A)



Product code
1/8M TF-F 24-8-010 PPS-IN

* at 0.5 MPa (ca. 5 bar)



Consumption (l/min, Normal)

0.1 MPa	0.3 MPa	0.5 MPa
115	225	340

Blowing power

