

F Wind Jet Nozzle

Design Features

F WindJet Nozzle features a high impact, flat fan distribution of compressed air.

It is available in durable ABS plastic or aluminum alloy. It produces a quiet, efficient, controlled flat fan distribution of compressed air. The air stream is discharged through 16 precision orifices that ensure uniform distribution and spray pattern integrity.

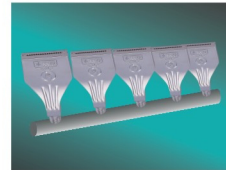
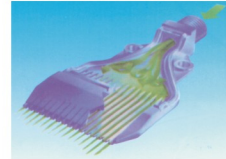
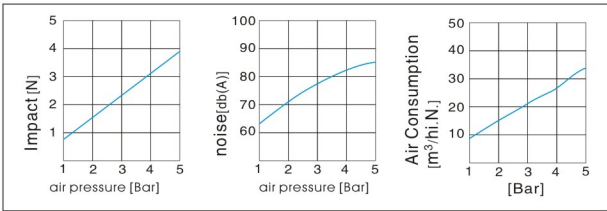
It fits through 1/4 inch inlet connection with BSPT male screw thread. Two convenient mounting holes on the ABS model ensure correct positioning on the header or manifold or fixed applications, offering uniform distribution of air curtain.

Plastic WindJet Nozzle withstands temperatures up to 77°C at 7 bar.

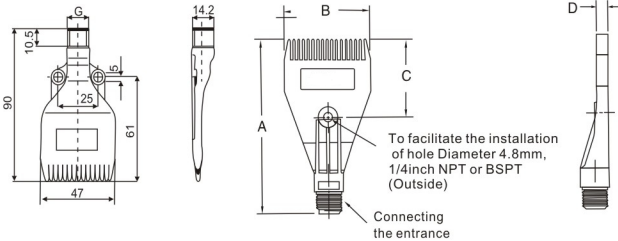
While aluminum alloy WindJet Nozzle withstands temperature of 250°C and pressure about 30 bar.



Performance data



Dimensions



Application

- Parts cooling
- Parts drying
- Parts washing
- Material moving
- Threading

Ordering info

1/4-ALMA	Aluminum alloy material
1/4-ABS	Plastic material