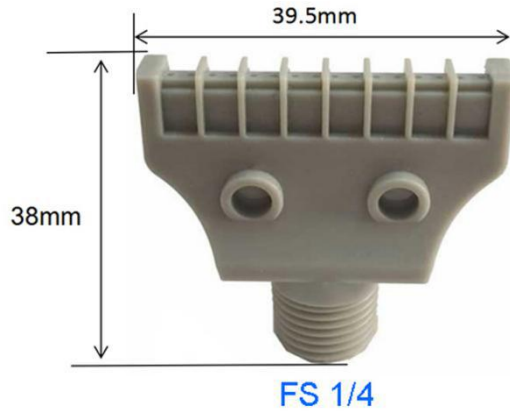


Plastic Mini Type Wind jet Air Nozzles



Plastic Mini Type Wind jet Air Nozzles have the following features:

- It's a mini type in 39.5mm width with 16 holes.
- Only 1/4" male thread size is available
- Using Plastic Mini Type Wind jet Air Nozzles can help reduce operating costs and noise, improve worker safety and provide more precise, repeatable drying and blow-off.
- Plastic Mini Type Wind jet Air Nozzles use 25% to 35% less air than open pipe with perceived noise reductions ranging from 28% to 60%
- Max pressure for Plastic Mini Type Wind jet Air Nozzles is 7 bar
- Max operating temperature is 77°C
- General Application :

Applications where impact or a continuous stream of air is needed

Air recycling with existing compressed air lines

Drying

Cooling

Blow-off and moving materials

Performance Data

