

## AA727



1/4" NPT or BSPT (M)  
ABS or PPS



1/4" NPT or BSPT (F)  
ABS only

## AA727-SS



1/4" NPT or BSPT (M)  
Stainless Steel

## Y727-AL



1/4" NPT or BSPT (M)  
Aluminum

## FEATURES AND BENEFITS

- WindJet nozzles are available in a wide range of patterns, sizes and materials.
- **Key feature overview for 727 WindJet nozzles:**
  - Generate a quiet, efficient, controlled flat fan distribution of compressed air.
  - Air stream is discharged through 16 precision orifices that ensure uniform distribution and spray pattern integrity.
  - Recessed orifices on the ABS (acrylonitrile butadiene styrene), PPS (polyphenylene sulfide) and stainless steel versions protect against external damage and provide an air escape should the nozzle accidentally be placed against a flat surface.
  - Convenient mounting hole on the ABS, PPS and stainless steel versions ensures correct positioning on the header or manifold for fixed applications.

## OPTIMIZATION TIPS

- See page J2 for optimization tips.

## APPLICATIONS

- Moving of materials
- Parts cleaning/drying
- Parts cooling

## SEE ALSO

- Accessories
  - Adjustable ball fittings
  - Air filters
  - Air pressure regulators
  - Ball valves
  - Plug valves
  - Pressure gauges
  - Solenoid valves
- Air Control Catalog [http://](#)

