



SFSS Pty Ltd  
**FLUID SEALING  
 AND SPRAY**

INDUSTRIAL FLUID SEALING & SPRAY SOLUTIONS

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# F Series Air Nozzle

## DESIGN FEATURES:

- Wide uniform air distribution
- High impact compressed air coverage
- Mounted individually or side by side
- side mounting for wider coverage.
- Efficient lamina air flow
- 1/4" male connection BSPT
- up to 2 DB sound level
- 2 thru hole for secure locking

## SPRAY CHARACTERISTICS

Spray pattern: Fan.

Air Flow Rate: 10 to 35 Nm<sup>3</sup>/hr

Air Pressure: 1 bar to 5 bar (ABS plastic)  
 : 1 bar to 8 bar (Al and SS)

## MATERIAL

- \*ABS Plastic injection from mould
- \*Aluminium Alloy by machining centre
- \*Stainless steel by machining centre



1/4F-ABS



1/4F-SS

## FLOW SPECIFICATION

Male BSPT	Model	Air Capacity ( Nm <sup>3</sup> / h) @ BAR					Material
		1	2	3	4	5	
1/4"	F- ABS	10	15	20	28	35	Plastic
1/4"	F- ALMA	10	15	20	28	35	Alumium
1/4"	F- SS	10	15	20	28	35	Stainless steel

