



F series

AIR NOZZLE



1/4F-SS

DESIGN FEATURES

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

SPRAY CHARACTERISTICS

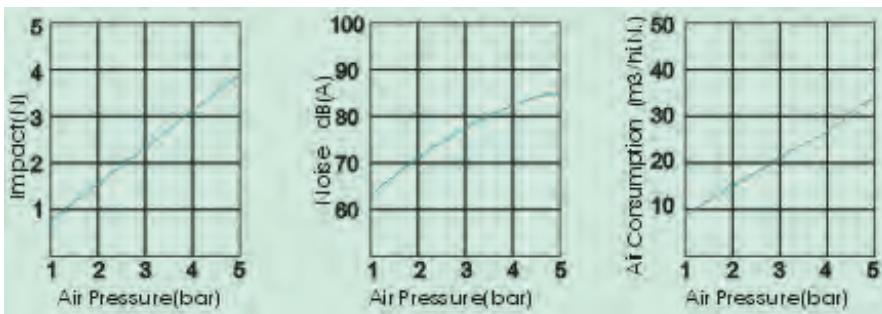
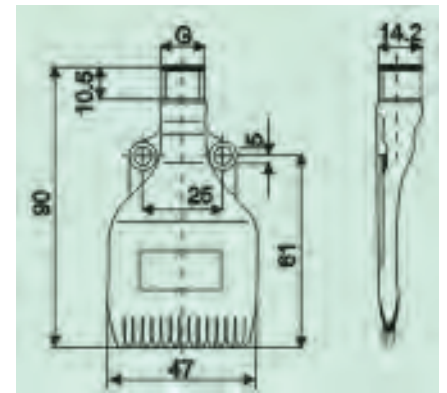
- Spray pattern : Fan
- Air Flow rate : 10 to 35 Nm³/hr
- Air Preaaure : 1 bar to 5 bar (ABS plastic)
- : 1 bart to 8 bar (Al and SS)

MATERIAL

- * ABS Plastic injection from mould
- * Alumimium Alloy by machine center
- * Stainless steel by machine center

FLOW SPECIFICATION

Male BSPT	Model	Air Capacity (Nm ³ / 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



1/4F-ABS