



SPRAY CHARACTERISTICS

- Produces a flat pattern of high impact compressed air.

FEATURES AND BENEFITS

- With its 16 orifices a volume of compressed air is converted into a high speed stream with uniform distribution and good spray pattern.
- Low noise levels which are under OSHA standard
- Low air consumption
- Can be mounted side by side to produce an effective air curtain

TYPICAL APPLICATIONS

- Cooling
- Warming
- Drying
- Cleaning
- Moving of parts

MATERIAL

- POLYACETAL – a highly stable material with excellent wear characteristics

ORDER EXAMPLE

1/4" BSPT AJ 150 Part No W18783-1

1/4" NPT AJ 150 Part No W18783-2

PERFORMANCE DATA

Flow rate in M³/hr at Bar.G

Bar G	1	2	3	4	5	6	7
M ³ /hr	14	20.5	27	34	41	47.5	54

Sound level (dB) at Bar.G

Bar G	1	2	3	4	5	6
DB	74	82	87	92	95	97

