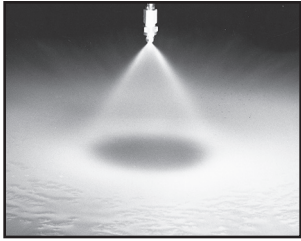


IN-LINE *WhirlJet*® SPRAY NOZZLES, STANDARD SPRAY



FEATURES AND BENEFITS

- Hollow cone spray pattern with a ring-shaped impact area.
- Small- to medium-sized drops.
- Lower profile projection for installation in a tee or pipe header.
- Uniform distribution over a wide range of flow rates and pressures.
- Interchangeable spray caps within each inlet connection size group for maximum versatility.
- BDM features recessed orifice area to protect from damage; self locking cap to prevent loss due to vibration; fiberglass-reinforced nylon inlet body.

BD



Removable cap
3/8" to 1-1/2" NPT or BSPT (M)

BDM



Removable cap/nylon body
3/8" NPT or BSPT (M)

OPTIMIZATION TIPS

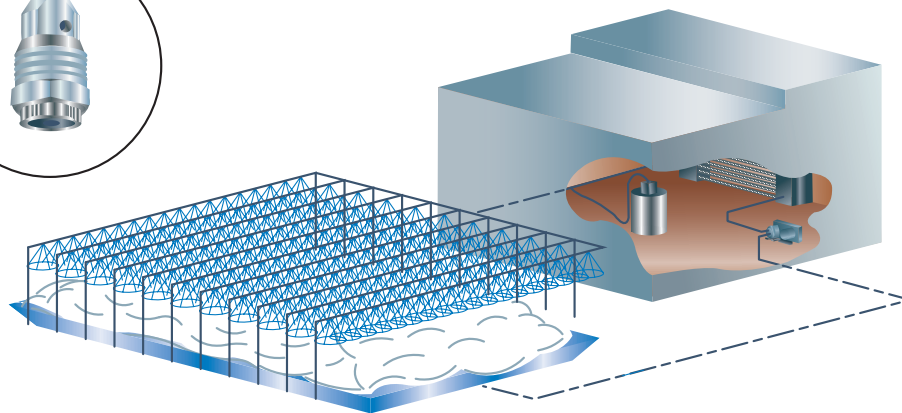
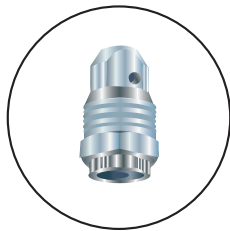
- See page D2 for optimization tips.

APPLICATIONS

- Brine spraying
- Dust control
- Gas scrubbing, washing, cooling
- Metal treating
- Product degreasing
- Water aerating
- Water cooling

SEE ALSO

- Accessories
 - Adjustable ball fittings
 - Pressure gauges
 - Pressure regulators
 - Solenoid valves
 - Split-eyelet connectors
 - Strainers
 - Swivel connectors
- High Capacity SprayDry® Nozzles



In-line WhirlJet nozzles spray water/bacteria mixture to create snow piles for refrigeration.



Spraying Systems Co.
Experts in Spray Technology

PHONE 1-800-95-SPRAY, FAX 1-888-95-SPRAY

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