



HYDRAULIC ATOMIZING SPRAY NOZZLES, STANDARD SPRAY



FEATURES AND BENEFITS

- Very fine atomized sprays in a hollow cone spray pattern using liquid pressure alone – compressed air not required.
- Uniform distribution over a wide range of flow rates and pressures.
- Very small drops often achieving misting performance.
- Wall-mounted options for installation on room exterior, vessel or pipeline.
- Orifice inserts, cores and strainers are easily removed for inspection or cleaning.
- Most models can be supplied with an internal strainer.

LN



Integral strainer
1/4" NPT or BSPT (F)

LNN



Integral strainer
1/4" NPT or BSPT (M)

LND



Wall-mounted
Integral strainer
1/4" NPT or BSPT (F)
with 1/2" NPT (M)
wall-mounting threads

LNND



Wall-mounted
Integral strainer
1/4" NPT or BSPT (M)
with 1/2" NPT (M)
wall-mounting threads

FINE SPRAY
NOZZLES

N



1/4" NPT or BSPT (F)

NN



1/4" NPT or BSPT (M)

M



Two-piece design
1/4" NPT or BSPT (M)

OPTIMIZATION TIPS

- See page E2 for optimization tips.

APPLICATIONS

- Evaporative cooling
- Humidifying
- Light misting
- Moistening

SEE ALSO



- Accessories
 - Adjustable ball fittings
 - Check valves
 - Pressure gauges
 - Pressure regulators
 - Pressure relief valves
 - Solenoid valves
 - Strainers

