

View Online at <https://aerobasegroup.com/nsn/4730-01-389-9055>

**Inlet Connection Type:**

Threaded

**End Application:**

Multi application/industrial/chemical

**Spray Angle In Deg:**

80.0

**Spray Type:**

Full cone

**Flow Capacity At Specificationified Pressure Rating:**

100psi

**Coverage Pattern Type:**

Round

**Special Features:**

Used for aerating, brine sprays, chemical processes, degreasing, filter cake washing, fertilizer spraying, cooling towers, washers and industrial applications; any foreign particles which pass through the inlet will flow through nozzle and leave outlet; spray pattern concentrates most of liquid at the outer edge of a conical pattern

**Material:**

Copper alloy

**Media For Which Designed:**

Chemical and fluid

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A508d0