## Industrial Fog Nozzles

**Features:**
- maximum operating pressure: **175 PSI** (water only) at **70°F (21°C)**
- delivers 30° - 60° - 90° fog pattern - shut-off - straight stream - fog
- UL listed and Factory Mutual approved for class A and B fires (except noted [1, 2])
- supplied with bumper

| Size | Thread | 90° Spray GPM @ 100 PSI | *Brass* Part # |
|---|---|---|---|
| ¾" | GHT | --- | ***BFN75GHT*** [1] |
| ¾" | NPSH | --- | ***BFN75*** |
| 1" | NPSH | **32** | ***BFN100*** |
| 1½" | NPSH | **85** | ***BFN150*** |
| 2" | NPSH | **108** | ***BFN200*** [1, 2] |
| 1" | NST (NH) | **32** | ***BFN100NST*** |
| 1½" | NST (NH) | **85** | ***BFN150NST*** |
| 2½" | NST (NH) | **205** | ***BFN250NST*** [2] |

[1] not UL Listed
[2] not Factory Mutual approved
- replacement washers can be found on page 737

## Heavy Duty Industrial Fog Nozzles

**Features:**
- maximum operating pressure: **175 PSI** (water only) at **70°F (21°C)**
- delivers 30° - 60° - 90° fog pattern - shut-off - straight stream - fog
- UL listed and Factory Mutual approved
- New UL and FM approvals are pending due to change in standard UL 401
- Products are to be reapproved, data subject to change in coming months
- supplied with bumper

| Size | Thread | 90° Spray GPM @ 100 PSI | *Brass* Part # |
|---|---|---|---|
| 1" | NPSH | --- | ***HFN100*** |
| 1½" | NPSH | **88 (+/-12)** | ***HFN150*** |
| 1" | NST (NH) | --- | ***HFN100NST*** |
| 1½" | NST (NH) | **88 (+/-12)** | ***HFN150NST*** |

- replacement washers can be found on page 737, flow rate chart on following page 749

## High Pressure Industrial Fog Nozzles

**Features:**
- working pressure: **25** to **300 PSI** (water only) at **70°F (21°C)**
- combination straight stream and fog - shut-off - straight stream - fog
- Factory Mutual approved
- large one-piece rubber bumper with molded teeth
- knurled base

| Size | Thread | 90° Spray GPM @ 100 PSI | *Brass* Part # |
|---|---|---|---|
| 1½" | NPSH | **117** | ***HPFN150*** |
| | NST (NH) | **117** | ***HPFN150NST*** |

- replacement washers can be found on page 737, flow rate chart on following page 749

## Electrical Fire All-Fog Nozzles

**Features:**
- maximum operating pressure: **100 PSI** (water only) at **70°F (21°C)**
- delivers 30° - 60° - 90° fog pattern - shutoff to 30° fog, adjustable to 90° fog
- UL listed and Factory Mutual approved for class C fires
- New UL and FM approvals are pending due to change in standard UL 401
- Products are to be reapproved, data subject to change in coming months
- supplied with bumper
- Use of this nozzle is not likely to prove hazardous when nozzle is held in excess of 10 feet from electrical apparatus and circuits not involving more than 250,000 volts.

| Size | Thread | Wide Open GPM @ 100 PSI | *Brass* Part # |
|---|---|---|---|
| 1½" | NST (NH) | **96** | ***BFNE150NST*** |
| | NPSH | **96** | ***BFNE150*** |

- replacement washers can be found on page 737, flow rate chart on following page 749