





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 | <i>Brass</i> Part # |
|-------|----------|----------------------------|------------------------|
| 3/4" | GHT | | BFN75GHT1 |
| 3/4" | 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 |
| 21/2" | NST (NH) | 205 | BFN250NST ² |

- 1 not UL Listed
- ² not Factory Mutual approved
- replacement washers can be found on page 741



Fire Fittings &

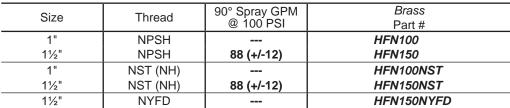






Heavy Duty Industrial Fog Nozzles Features:

- 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



replacement washers can be found on page 741, flow rate chart on following page 753



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

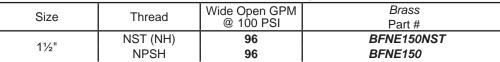
| Size | Thread | 90° Spray GPM @ 100 PSI | <i>Brass</i> Part # |
|------|----------|----------------------------|------------------------|
| 1½" | NPSH | 117 | HPFN150 |
| | NST (NH) | 117 | HPFN150NST |

replacement washers can be found on page 741, flow rate chart on following page 753



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.



replacement washers can be found on page 741, flow rate chart on following page 753







