

### Heavy Duty Industrial Fog Nozzles



**Features**

- Delivers 30°-60°-90° fog pattern - shut-off - straight stream - fog
- Supplied with bumper

**Approvals**

- Factory Mutual approved

**Specification**

- Maximum operating pressure: 175 PSI (water only) at 70°F (21°C)

Size	Thread	90° Spray GPM @ 100 PSI	Brass Part #
1"	NPSH	---	HFN100-FM
1-1/2"		88 (+/-12)	HFN150-FM
1"	NST (NH)	---	HFN100NST-FM
1-1/2"		88 (+/-12)	HFN150NST-FM
	NYFD	---	HFN150NYFD-FM

NOTE: Replacement washers can be found on page 780; flow rate chart on following page 794



### High Pressure Industrial Fog Nozzles



**Features**

- Combination straight stream and fog - shut-off - straight stream - fog
- Large one-piece rubber bumper with molded teeth
- Knurled base

**Specifications**

- Working pressure: 25 to 300 PSI (water only) at 70°F (21°C)

**Approval**

- Factory Mutual approved

Size	Thread	90° Spray GPM @ 100 PSI	Brass Part #
1-1/2"	NPSH	117	HPFN150
	NST (NH)		HPFN150NST

NOTE: Replacement washers can be found on page 780; flow rate chart on following page 794



### Electrical Fire All-Fog Nozzles



**Features**

- Delivers 30°-60°-90° fog pattern, shutoff to 30° fog, adjustable to 90° fog
- 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

**Specification**

- Maximum operating pressure: 100 PSI (water only) at 70°F (21°C)

**Approval**

- UL listed approved for class C fires

Size	Thread	Wide Open GPM @ 100 PSI	Brass Part #
1-1/2"	NST (NH)	96	BFNE150NST-UL
	NPSH		BFNE150-UL

NOTE: Replacement washers can be found on page 780; flow rate chart on following page 794

