



## Factory Mutual Approved Fog Nozzles

### Features

- Shutoff - straight stream - fog
- Wings on sleeve for ease of adjustment

### Material

- Brass stem with locking nut

### Specification

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

### Approval

- Factory Mutual approved



with bumper



without bumper

Size	Thread	90° Spray GPM @ 100 PSI	FM Approved Polycarbonate <sup>1</sup> Part #	Polycarbonate <sup>2, 4</sup> Global Part #
3/4"	GHT	30.9	SL075GHT <sup>3</sup>	---
	NPSH	30.9	SL075 <sup>3</sup>	---
1"	NPSH	30.9	SL100 <sup>3</sup>	PFNB100S
1-1/2"	NPSH	75.0	SL150	PFNB150S
1"	NST (NH)	30.9	SL100NST	---
1-1/2"	NST (NH)	75.0	SL150NST	PFNB150NST

<sup>1</sup> With bumper

<sup>2</sup> Without bumper

<sup>3</sup> 120° spray on 3/4" and 1"

<sup>4</sup> Not Factory Mutual approve

## Polycarbonate Electrical Fire All-Fog Nozzles

### Feature

- Opens and closes in a 30° fog pattern up to 120°- no straight stream

### Material

- Brass stem

### Specification

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



Size	Thread	75° Spray GPM @ 100 PSI	Polycarbonate Part #
1-1/2"	NPS	92	FNBE150S
	NST (NH)		FNBE150NST

## Fog Nozzle Gaskets

Size	Thread	I.D.	O.D.	Thickness	Nitrile Rubber Part #
1"	NPSH	0.937"	1.234"	0.125"	FNG100S
		1.000"	1.375"	0.125"	HGG100S
1-1/2"	NPSH	1.500"	1.827"	0.125"	FNG150S
1"	NST (NH)	0.937"	1.281"	0.125"	FNG100NST
		1.000"	1.375"	0.125"	HGG100NST
1-1/2"	NST (NH)	1.510"	1.906"	0.125"	FNG150NST

NOTE: Dimensions are nominal

