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 12)
- new UL and FM approvals are pending due to change in standard UL401 products are to be reapproved, data subject to change in coming months supplied with bumper

Size	Thread	90° Spray GPM @ 100 PSI	Wide Open GPM @ 100 PSI	<i>Brass</i> Part #
3⁄4"	GHT			BFN75GHT ¹
3⁄4"	NPSH			BFN75
1"	NPSH	32		BFN100
11⁄2"	NPSH		100	BFN150
2"	NPSH	108		BFN200 ¹²
1"	NST (NH)	32		BFN100NST
11⁄2"	NST (NH)		100	BFN150NST
21⁄2"	NST (NH)	205		BFN250NST ¹²

¹ not UL Listed

² not Factory Mutual approved

· replacement washers can be found on page 741



UıC

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
- 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
- UL listed and Factory Mutual approved
- supplied with bumper

Size	Thread	90° Spray GPM @ 100 PSI	Brass Part #
1"	NPSH		HFN100
11⁄2"	NPSH	88 (+/-12)	HFN150
1"	NST (NH)		HFN100NST
11⁄2"	NST (NH)	88 (+/-12)	HFN150NST
1½"	NYFD		HFN150NYFD

replacement washers can be found on page 741

FM

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



