

Constant Flow Fog Nozzles

Features

- Provides consistent volume at any spray angle
- Adjusts from straight stream to fog

Specification

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

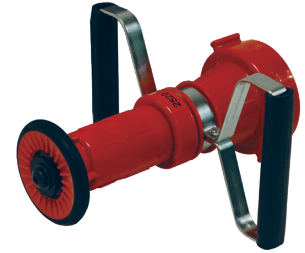
Material

- Red polycarbonate with bumper and black plastic and steel stem

Approval

- 1" and 1-1/2" are ULC listed

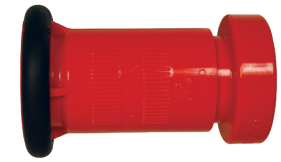
Size	Thread	90° Spray GPM @ 100 PSI	Polycarbonate Part #
3/4"	GHT	8	CFB75GHT
1"	NPSH	22	CFB100S
1-1/2"	NPSH	75	CFB150S ¹
		150	HGCFB150S ²
2"	NPSH	75	CFB2015S ¹
		150	CFB200S ²
1"	NST (NH)	22	CFB100NST
1-1/2"	NST (NH)	75	CFB150NST ¹
		150	HGCFB150NST ²
2-1/2"	NST (NH)	150	CFB250NST ³
		215	HGCFB250NST ^{2,4}



2-1/2" nozzle with handles



2-1/2" nozzle without handles



1" nozzle

¹ Standard flow

² High flow

³ Provided with handles

⁴ Intended for fire fighting use only- nozzle will shut off automatically if not fully manned (both hands)

NOTE: Gaskets located below

NOTE: NYF- New York Fire Dept. Thread 1" (2.100 ODM X 8 TPI) – 2-1/2" (3.030 ODM X 8 TPI)
 CF – Chicago Fire Dept. Thread 1-1/2" (1.933 ODM X 11.5 TPI) – 2-1/2" (2.990 ODM X 7.5 TPI)
 NYC- New York Corporation Thread 1-1/2" (2.093 ODM X 11 TPI) – 2-1/2" (3.000 ODM X 8 TPI)
 Also available CSA, BAT, NSS

Blue Refinery Fog Nozzles

Features

- Provides consistent volume at any spray angle
- Adjusts from straight stream to fog
- Resistant to petrochemicals

Specification

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

Materials

- Glass-filled
- Blue polycarbonate with bumper and black plastic and steel stem

Size	Thread	90° Spray GPM @ 100 PSI	Polycarbonate Part #
1-1/2"	NPSH	75	RNB150S
	NST (NH)	75	RNB150NST



N

Gaskets

Application

- Used on constant flow and refinery fog nozzles

Size	Thread	I.D.	O.D.	Thickness	Nitrile Rubber Part #
1"	NPSH	0.900"	1.270"	0.125"	CFG100S
1-1/2"		1.510"	1.878"	0.125"	CFG150S
2"		1.680"	2.340"	0.156"	CFG200S
1"	NST (NH)	0.900"	1.270"	0.125"	CFG100NST
1-1/2"		1.510"	1.906"	0.125"	CFG150NST
2-1/2"		2.250"	3.000"	0.187"	CFG250NST



NOTE: Dimensions are nominal