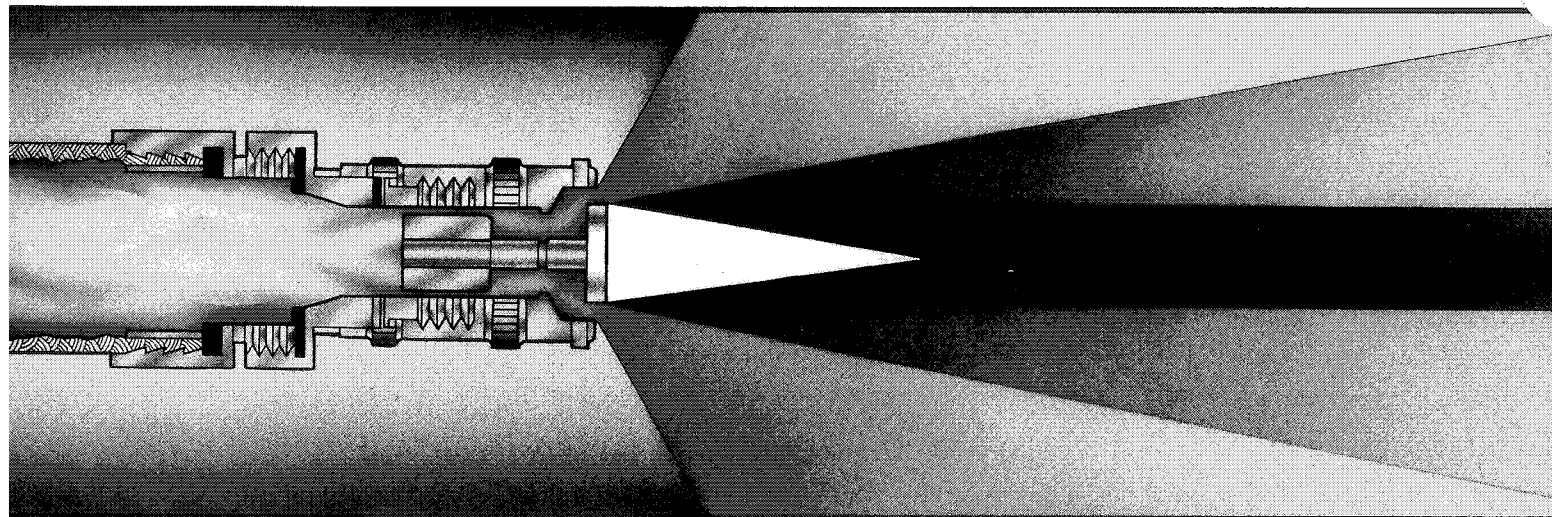




# FOG NOZZLES



## ADJUSTABLE NOZZLES

**FUNCTION:** Used on class A and B fires in most industrial applications, including hose rack and reel assemblies. Adjustments from fog to straight stream to shutoff.

### NYLON WITH BUMPER

**REGULARLY FURNISHED:** ◀ FM ▶ red nylon nozzle with rubber bumper. Size as selected by Model Number.

Model	Size	THREADS AVAILABLE
2959 . . .	1" / 2.5 cm	NST NPSH
2960 . . .	1½" / 3.8 cm	NYFD CFD
2961 . . .	2½" / 6.4 cm	<b>SPECIFY:</b> Thread

### BRASS

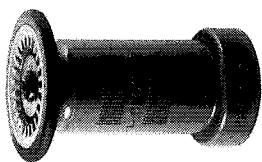
**REGULARLY FURNISHED:** U/L-◀ FM ▶ cast brass nozzle with satin finish.

Model	Size
2962 . . . . .	1½" / 3.8 cm

#### OPTIONAL FINISHES:

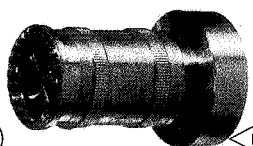
- B Polished Brass
- C Rough Chrome Plated
- D Polished Chrome Plated

**SPECIFY:** Thread



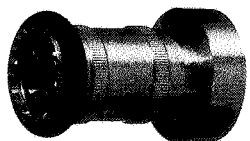
FM

**2959-2961**



FM

**2962**



FM

**2971-2974**

### BRASS WITH BUMPER

**REGULARLY FURNISHED:** U/L cast brass nozzle with satin finish and rubber bumper. Size as selected by Model Number.

Model	Size
2971 . . . . .	1" / 2.5 cm
2972 . . . . .	1½" / 3.8 cm
2973 . . . . .	2½" / 6.4 cm
2974	For playpipe use (threaded ULT only.)

#### OPTIONAL FINISHES:

- B Polished Brass
- C Rough Chrome Plated
- D Polished Chrome Plated

**SPECIFY:** Thread

## ALL-FOG ADJUSTABLE NOZZLES FOR ELECTRICAL APPLICATIONS

**FUNCTION:** Used on class A, B and C fires. Adjustments from full fog to shutoff with no straight stream position. Suitable for use in electrical hazard areas, at distances of 10' / 3 m and greater, with voltage levels below 250,000 volts.

### NYLON WITH BUMPER

**REGULARLY FURNISHED:** ◀ FM ▶ red nylon nozzle with rubber bumper.

Model 2980 . . . . .Size 1½" / 3.8 cm

#### THREADS AVAILABLE:

- NST NPSH
- NYFD CFD

**SPECIFY:** Thread

### BRASS WITH BUMPER

**REGULARLY FURNISHED:** U/L cast brass nozzle with satin finish and rubber bumper.

Model 2985 . . . . .Size 1½" / 3.8 cm

#### OPTIONAL FINISHES:

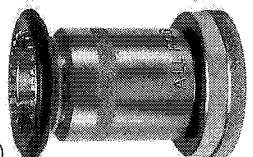
- B Polished Brass
- C Rough Chrome Plated
- D Polished Chrome Plated

**SPECIFY:** Thread



FM

**2980**



FM

**2985**