



FOAM NOZZLE MODEL J OPEN STYLE

DESCRIPTION AND OPERATION

Globe's Model J Foam Nozzles are most typically used with various foam compounds such as A.F.F.F., Fluoroprotein, Protein and Alcohol type foam liquids for the extinguishment and/or control of hydrocarbon based, polar solvents, and other flammable liquid fires.

Globe's Model J Foam Nozzles are available in both 2.8K and 5.6K nominal orifice sizes and have a 1/2" NPT male thread. Globe's Foam Nozzle is available in the open style for use with deluge systems. The activation of the deluge valve causes the discharge of foam solution onto the floor in a parabolic shaped discharge pattern.

APPROVALS

- cULus Listed



TECHNICAL DATA

- See reverse side for Specifications.
- Water Working Pressure Rating - 175 psi (12 Bars)
- Frame - bronze • Deflector - brass • Screw - stainless steel
- Screen mesh - stainless steel • Mounting plate - stainless steel
- Retaining ring - stainless steel
- Weight - .29 lbs. (132 grams)

FOAM NOZZLE MODEL J OPEN STYLE

Specifications

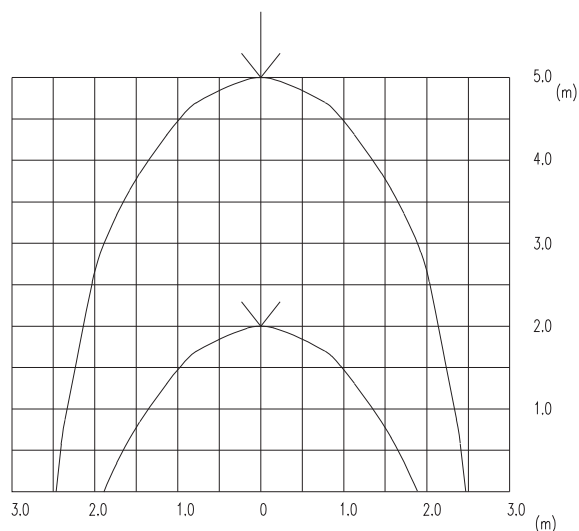
ORIFICE SIZE	NOMINAL "K" FACTOR	THREAD SIZE	LENGTH x WIDTH (cm)	FINISHES
3/8" (10 mm) 1/2" (15 mm)	2.8 (39 metric) 5.6 (80 metric)	1/2"NPT (15mm)	2 1/2" (6.35) X 3 1/4" (8.26)	Factory Bronze*

NOTES: METRIC CONVERSIONS ARE APPROXIMATE

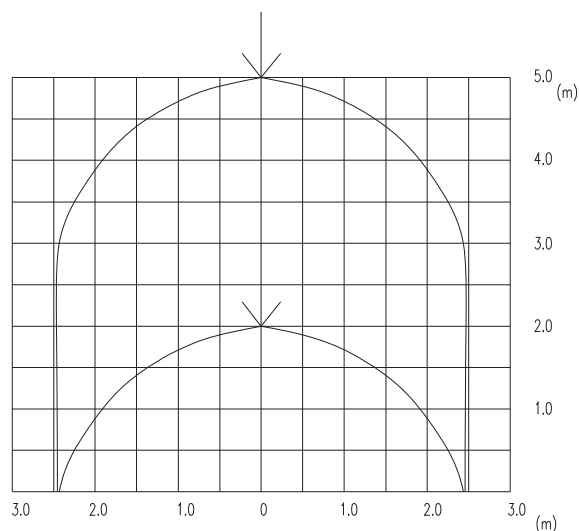
*OTHER FINISHES AVAILABLE UPON REQUEST

MINIMUM RECOMMENDED NOZZLE PRESSURE IS 15 PSI (1.03 BAR)

Distribution Patterns



3/8" ORIFICE



1/2" ORIFICE

ORDERING INFORMATION

SPECIFY

- Quantity • Model Number • Style
- Orifice • Thread Size
- Quantity- Wrenches - P/N 312366-N

GLOBE® PRODUCT WARRANTY

Globe agrees to repair or replace any of its own manufactured products found to be defective in material or workmanship for a period of one year from date of shipment.

For specific details of our warranty please refer to Price List Terms and Conditions of Sale (Our Price List).



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