

Monitor Nozzles Self-Educting Foam Nozzles

DESCRIPTION

Chemguard water powered self-educing monitor nozzles are designed to deliver water, AFFF, AR-AFFF or Class A foam to the hazard area. These units are of rugged brass construction making them suitable for use in marine, offshore or other corrosive environments. Each nozzle is a single gallonage constant flow device, which is fully adjustable from a straight stream to a wide fog pattern. The nozzles feature a special internal high efficiency venturi which uses part of the water flow to induct foam concentrate into the nozzle stream. This feature produces a very homogeneous foam solution, ideal for combating flammable liquid fires.

FEATURES

- Selection of multiple gallonage nozzles rated at 100 psi inlet pressure [350-500-750-1000 gpm]
- Grease fittings for nozzle lubrication
- 2 1/2" Female NST swivel base inlet
- Supplied complete with one (1) 8 ft. (2.5m) length of hard, clear suction hose and nozzle foam concentrate inlet orifice
- Nozzles are fitted with teeth for greater dispersion of the water stream into a fog pattern

ORDERING INFORMATION

All monitor nozzles are self-educing

CEN 350 350 gpm Monitor Nozzle

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All monitor nozzles are self-educing

CEN 350	350 gpm Monitor Nozzle
CEN 500	500 gpm Monitor Nozzle
CEN 700	750 gpm Monitor Nozzle
CEN 1000	1000 gpm Monitor Nozzle

