

Ranger™ Automatic Master Stream Nozzle

Description:

The Ranger™ Automatic Master Stream Nozzle is made for use on monitors, ladder pipes, deluge guns and aerial platforms.

This constant pressure feature of this nozzle assures maximum effective reach for either water or water/foam solution. The tip pressure is automatically controlled to maintain a constant pressure (100 psi +/- 10%) across the nozzle flow range of 250 gpm to 1,500 gpm. (Additional max-flow stops available).

The nozzle pattern is adjustable from full fog to straight stream. Constructed of anodized aluminum with exclusive “wrap-around” control handle and protective bumper.

Nozzle may be used with an independent foam proportioning system when applicable.



Options:

- Water/foam solution inlet is available in nickel plated brass as an option.
- Also available with automatic controls: 12v; 24v; or hydraulic.

Model	Nozzle Pattern Control	Solution Inlet*	Solution Rate (GPM)	Material of Construction
MSR1.0 M 2.5	Manual	2.5"	250-1,000	Anodized Alum.
MSR1.5 M 3.5	Manual	3.5"	250-1,500	Anodized Alum.
MSR1.0 A 2.5	12 vdc electric	2.5"	250-1,000	Anodized Alum.
MSR1.5 A 3.5	12 vdc electric	3.5"	250-1,500	Anodized Alum.
MSR1.0 B 2.5	24 vdc electric	2.5"	250-1,000	Anodized Alum.
MSR1.5 B 3.5	24 vdc electric	3.5"	250-1,500	Anodized Alum.
MSR1.0 H 2.5	Hydraulic	2.5"	250-1,000	Anodized Alum.
MSR1.5 H 3.5	Hydraulic	3.5"	250-1,500	Anodized Alum.