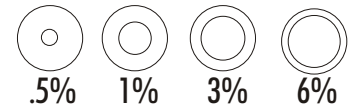




Self-Educting Master Stream Nozzle



Foam Orifice Plates

Style #888

- Durable Lightweight Alloy Construction
- The fixed gallonage nozzle rated 100 PSI is available with choice of 350, 500, or 750 GPM
- A master stream nozzle with "built-in" eductor
- Proportions and delivers either water or foam to the target
- Designed for use with Class A and B foam, including AFFF and fluoroprotein
- Installation of Protek self-educting foam nozzle turns existing monitor into a foam station
- Proportioning capability of 0.5, 1, 3, and 6%
- Percentage us easily set with an interchangeable orifice plates provided
- Adjustable from straight stream to fog
- Comes with 9 feet long industrial grade pick up hose with quick and secure attachment to the nozzle
- Drum pick up kit available
- Weight: 8 Lbs



Self-Educting Master Stream Nozzle

Style	Flow (GPM)	Throw (Straight Stream) @100PSI	Throw (Narrow Fog) @100PSI	Water Inlet	Foam Inlet	Proportioning Rate
888	350	140 ft	100 ft	2-1/2"	1-1/2"	0.5,1,3, 6%
	500	175 ft	100 ft			
	750	190 ft	100 ft			

