

SELF-EDUCTING MONITOR NOZZLE

Style 886

- Durable, lightweight alloy construction.
- Master stream nozzle with an inbuilt eductor.
- Transform a water monitor into a foam station without additional equipment.
- Designed for use with Class A and B foam, including AFFF and fluoroprotein .
- Configurable foam proportioning with pre-set options.
- Combination of straight stream and variable fog patterns.
- Interchangeable foam orifice inserts enable variable foam proportioning.
- Metering capacity of 3% or 6%.
- 9' industrial grade pickup hose with quick connection coupling and 15" stainless steel tube.
- Optional drum pickup kit comes with 1m rigid PVC tube with shutoff capability and 9' pickup hose.



Optional Drum Pickup Kit and isolation valve



Standard 9' pickup hose and 15" stainless steel tube



Compatible Protek Monitors										
611	612	633	636	648	649	655	736	622-1	622-2	622-3

Specification

Style	Material	Flow@100PSI (7bar)	Water Inlet	Foam Inlet	Proportioning	Length	Weight Lbs(kg)
886	Alloy	350 GPM (1325 LPM)	2-1/2" (65mm)	Quick Connection	3%, 6%	7.1" (180mm)	7.9 (3.6)

