

Style 887-BC

- Rugged, brass construction for corrosion resistance.
- Master stream nozzle with an inbuilt eductor.
- Spring loaded baffle facilitates versatile flow rate selection.
- 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 pattern.
- Interchangeable foam orifice inserts enable variable foam proportioning.
- Metering capacity of 1% or 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 isolation valve for shutoff capability



Optional Drum Pickup Kit and isolation valve



Standard 9' pickup hose and 15" stainless steel tube



SELF-EDUCTING MONITOR NOZZLE

Compatible Protek Monitors

611	612	633	636	648	649	655	736	622-1	622-2	622-3
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Specification

Style	Material	Flow@100PSI (7bar)	Water Inlet	Foam Inlet	Proportioning	Length	Weight Lbs(kg)
887-BC	Brass	225, 350, 500 OR 600 GPM (850, 1325, 1900 OR 2300 LPM)	2-1/2" (65mm)	Quick Connection	1%, 3%	7.1" (180mm)	15 (6.8)