Selectable Gallonage Monitor Nozzle





Corrosion resistant brass construction

• Combination pattern, master stream nozzle with four distinct, calibrated and selectable flow setttings

- Combination of straight stream and variable fog patterns
- Selectable flow rate, changeable even during flowing conditions
- Reduces the risk of injury from manually changing tips on deck
- Spinning teeth produce dense, wide, fully adjustable fog pattern
- Heavy-duty protective rubber bumper
- Low maintenance components
- Compatible with Protek's wide range of monitors

Style 848-BC

Specification

Style	Material	Inlet Size	Flow @ 10 GPM	00 psi (7-bar) LPM	Teeth	Length	Weight Lbs (kg)
848-BC	Brass	2-1/2" (65mm)	500-750-1000-1250	1900-2900-3800-4800	Spinning	9.3" (236mm)	22 (10)