

ADJUSTABLE FLOW-BAFFLE MONITOR NOZZLE

Style 823

- Durable, lightweight alloy construction
- Combination pattern, master stream nozzle with selectable flow settings
- Combination of straight stream and variable fog patterns
- Spring loaded baffle enables flow rate selection
- Flow is adjusted by a simple press-turn monitor of the outer spring loaded baffle and rotating to the laser etched position for the desired flow
- Change pattern from straight stream to fog via an easy turn of the control bar
- Excellent straight stream performance and a wide, dense, fully adjustable fog pattern
- Flow and pressure are laser engraved on the baffle
- Inbuilt stream shaper for maximum reach
- Low maintenance components



Inbuilt Stream Shaper for maximum reach



Spring-Loaded baffle for easy flow selection

Specification

Style	Material	Inlet Size	Flow @ 100 psi (7 bar)		Teeth	Length	Weight
			GPM	LPM			
823	Alloy	2-1/2" (65mm)	300, 500, 700	1140, 1900, 2660	Fixed	6.7" (170mm)	4.4 (2)

