

Adjustable Flow-Baffle Monitor Nozzle

Style 845

- 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 motion 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
- Spinning teeth for a wider water curtain
- Ideal for attachment to both portable and stationary monitors



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Specification

| Style | Material | Inlet Size | Flow @ 100 psi (7 bar) | | Teeth | Length | Weight |
|-------|----------|------------------|------------------------|--------------------------|----------|-----------------|---------------|
| | | | GPM | LPM | | | |
| 845 | Alloy | 2-1/2" (65mm) | 300, 500 800, 1000 | 1140, 1900 3030, 3800 | Spinning | 7.8" (198mm) | 7.9" (3.6) |

