



QuadraFog Selectable One-Piece Nozzle With Pistol Grip, Ball Valve - 30/60/95/125 GPM @ 100 PSI, 1.5" NHF Rocker Swivel Inlet, Spinning Metal Teeth

Versatile Selectable Flow Combination Nozzle

Categories: Buy Online, Handline Nozzles

The QuadraFog® Selectable Nozzle series is built for versatility, offering multiple flow and pressure options to suit various firefighting needs. Available in high and low-pressure models for 1", 1.5", 2", and 2.5" (25, 38, 52, and 65 mm) hose lines, QuadraFog® allows firefighters to switch between a straight stream and dense fog pattern with ease. Compatible with foam attachments for enhanced firefighting power, QuadraFog® provides precision and flexibility for all fireground operations.

Key Features:

- **Selectable Flow Options:** Choose from multiple flow rate options on each model
- **Pressure Options:** Available in 100 PSI (7 bar), 80 PSI (6 Bar), or 75 PSI (5 bar) for your target pressure applications
- **Compatibility:** Suitable for 1", 1.5", 2", and 2.5" (25, 38, 52, and 65 mm) hose lines, adaptable for various firefighting setups

Task Force Tips

SKU: FQS125S



- **Fog Pattern Adjustment:** Adjustable from straight stream to dense fog, providing tactical control over water application
- **Teeth Options:** Choice of fixed metal or spinning metal teeth for effective fog creation
- **Foam Compatibility:** Designed to work with low-expansion and multi-expansion foam attachments
- **Available Configurations:** Tip only models with integrated valves and one-piece models with ball valves to suit diverse operational needs



Specifications

Weight	3.300 lbs
Color	Black
Brand	Quadrafog®
Nozzle Type	Selectable
Nozzle Valve Style	Ball Valve
Nozzle Teeth	Spinning Metal
Certifications	NFPA/FM
Nozzle Style	1-Piece
Nozzle Grip	Pistol
Target Nozzle Flow (Imp)	30/60/95/125 GPM
Target Nozzle Flow (Met)	110/230/360/470 LPM
Target Nozzle Pressure (Bar)	7 Bar
Nozzle Hose Size (Imp)	1.5"
Nozzle Hose Size (Met)	38 mm
Nozzle Hose Connection Type	NH Female
Nozzle Hose Coupling Style	Rocker Lugs
Nozzle Hose Coupling Swivel	Swivel
Target Nozzle Pressure (PSI)	100 PSI
Target Nozzle Pressure (KPA)	700 KPA

Documents

Technical Specifications and Drawings

- FQS125S Finished Good Print – STEP
- FQS125S Finished Good Print
- FQS125S Item Specification



Instructions For Installation, Safe Operation and Maintenance

- QuadraFog & ThunderFog, & QuadraCup Instruction Manual

Certifications & Approvals

- Mid-Matic FM Approval
- QuadraFog FM Approval
- ThunderFog FM Approval