SKU: FT200F



ThunderFog Selectable Nozzle Tip - 30/60/95/125/150/200 GPM @ 100 PSI, 1.5" NHF Rigid Rocker Inlet, Metal Teeth

Versatile Nozzles for Any Fire Scene

Categories: Buy Online, Handline Nozzles

The ThunderFog® series offers high-performance selectable combination nozzles, ideal for versatile fireground applications. Built to meet NFPA standards, these nozzles deliver precise control over water flow and pressure, adapting to different hose line sizes and firefighting scenarios. With options for 75 and 100 PSI (5 and 7 Bar), ThunderFog® nozzles provide dependable, powerful water streams for optimal fire suppression, offering both tip-only and one-piece configurations.

Key Features:

- **Selectable Flow Rates**: Adjustable GPM settings for customized flow control, up to 250 GPM (950 LPM)
- **Durable Construction**: Made from high-quality materials and strict manufacturing tolerances to withstand the most demanding firefighting conditions
- **Multiple Hose Sizes**: Compatible with hose sizes from 1.5” (38 mm) to 3” (75 mm), suitable for various firefighting setups
- **Configurable Options**: Available in tip-only or one-piece models with a ball valve for enhanced control

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- **Pressure Options**: 75 PSI and 100 PSI (5 and 7 bar), providing flexibility in pressure requirements in your response district
- **Ergonomic Design**: Features rocker lug coupling, pistol grip options, and rigid or swivel connections for easy handling
- **Metal Teeth**: Choice of fixed or spinning metal teeth for optimal stream shaping and performance

Task Force Tips

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Specifications

Weight	2.300 lbs
Color	Black/Blue
Brand	Thunderfog®
Nozzle Type	Selectable
Nozzle Valve Style	Ball Valve
Nozzle Teeth	Fixed Metal
Certifications	NFPA Compliant
Nozzle Style	2-Piece
Nozzle Grip	None
Target Nozzle Flow (Imp)	30/60/95/125/150/200 GPM
Target Nozzle Flow (Met)	110/230/360/470/570/750 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	Rigid
Target Nozzle Pressure (PSI)	100 PSI
Target Nozzle Pressure (KPA)	700 KPA

Documents

Technical Specifications and Drawings

- FT200F Finished Good Print – STEP
- FT200F Finished Good Print
- FT200F Item Specification

Task Force Tips

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Certifications & Approvals

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

Instructions For Installation, Safe Operation and Maintenance

- QuadraFog & ThunderFog, & QuadraCup Instruction Manual