TFT®

The New Force in Firefighting

FOREMOST



Key Features On All Nozzles

FM APPROVED

NFPA 1964 Compliant

- *Available in Tip Only, Shutoff, or Shutoff with Pistol Grip.*
- *Choice of fixed metal, or rubber, or spinning tooth fog pattern designs*
- *Tactile stream pattern position indicator and large selection ring*
- *Turbulence free stainless steel slide valve design and integrated debris screen*
- *All models are made in the U.S.A., are serialized, have reflective labeling and permanent laser markings*

Automatic Nozzles	*Fixed Nozzles*	*Selectable Nozzles*
60-150gpm @ 100psi, or 60-150gpm @ 75psi (24 models)	*150gpm @ 100psi, or 150gpm @ 75psi (24 models)*	*30/60/95/125/150gpm @ 100psi, or 30/60/95/125/150gpm @ 75psi (24 models)*

FOREMOST TECHNICO PVT LTD

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Task Force Tips

SKU: HM-VPGI-BIC



Mid-Matic Automatic One-Piece Nozzle With Pistol Grip, Slide Valve - 260-750 LPM @ 7 Bar, 65 mm BICM Swivel Inlet, Rubber Teeth

Precision Flow and Versatile Pressure Options

Categories: Handline Nozzles

The Mid-Matic™ Automatic Nozzle is designed for firefighting teams requiring mid-range flow and flexible pressure options. Delivering between 25-200 GPM (100-750 LPM), the Mid-Matic™ provides efficient water application with easy customization. Built to meet NFPA standards, it features a patented slide valve, detent flow control, and is available with various grip and coupling options for enhanced handling on the fireground.

Key Features:

- **Adjustable Pressure Choices**: Available in 75, 80, and 100 PSI (5, 6, and 7 Bar) for accurate flow settings
- **Flow Range**: Delivers between 25-200 GPM (100-750 LPM), ideal for mid-range applications
- **Hose Compatibility**: Fits 1.5” to 2” (38-52 mm) hoses, available in NH, BSP, and BIC connections
- **Slide Valve Control**: Patented slide valve offers turbulence-free operation for smooth flow adjustments
- **Fog Pattern Teeth**: Choose from molded rubber or metal spinning teeth for versatile fog patterns
- **Flush Without Shutdown**: Easily clear obstructions without stopping water flow
- **Grip Options**: Pistol grip configurations for enhanced control

- **Color & Safety Indicators**: Black finish with optional flashover nozzle for advanced firefighting techniques

Task Force Tips

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Specifications

Weight	6.000 lbs
Color	Black
Brand	Mid-Matic™
Nozzle Type	Automatic
Nozzle Valve Style	Slide Valve
Nozzle Teeth	Fixed Rubber
Certifications	NFPA/FM
Nozzle Style	1-Piece
Nozzle Grip	Pistol
Target Nozzle Flow (Imp)	70-200 GPM
Target Nozzle Flow (Met)	260-750 LPM
Target Nozzle Pressure (Bar)	7 Bar
Target Nozzle Pressure (KPA)	700 KPA
Nozzle Hose Size (Imp)	2.5"
Nozzle Hose Size (Met)	65 mm
Nozzle Hose Connection Type	BIC Male
Nozzle Hose Coupling Style	Quick-Connect
Nozzle Hose Coupling Swivel	Swivel
Target Nozzle Pressure (PSI)	100 PSI

Documents

Certifications & Approvals

- Mid-Matic 100 psi and 75 psi NFPA 1960
- Mid-Matic FM Approval
- QuadraFog FM Approval
- ThunderFog FM Approval

Task Force Tips

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Instructions For Installation, Safe Operation and Maintenance

- Handheld Automatic Pressure Control Nozzle Manuals

Learn More at TFT.com

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Task Force Tips (USA)

TASK FORCE TIPS®
FIRE FIGHTING EQUIPMENT

Leader in tactical water delivery solutions

FOREMOST



Handheld Fire Fighter Nozzles



Midmatic
Automatic Fire Nozzle
260-760 LPM



Thunderfog
Selectable Flow Nozzle
360-470-570-750-950 LPM



Quadarfog
Selectable Flow Nozzle
110-230-360-470 LPM

complies with pr EN 15767-1 Standards

Portable Water Monitors

CE



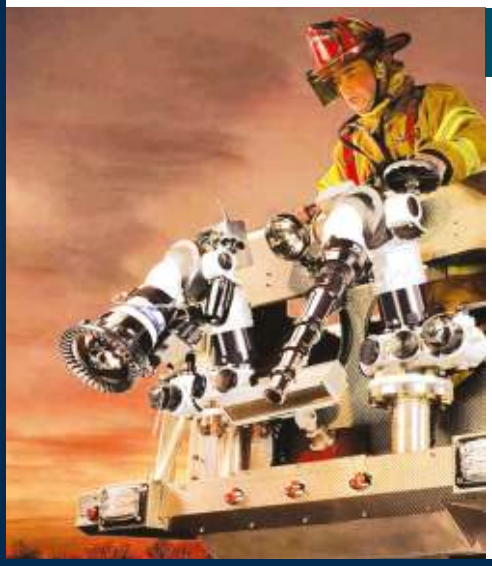
Blitzfire
Oscillating Portable Monitor
400-2000 LPM , Dual Pressure

CE



Crossfire
Portable Water-Foam Monitor
600-4500 LPM , Auto Nozzle





Manual / Remote operated Water - Foam Monitors

CE
Atex version available



Hurricane Monitor
Manual & Remote Control
4500 LPM

CE
Atex version available



Monsoon Monitor
Manual & Remote Control
8000 LPM

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