



**METRO Series**

**METRO 1 TIP 1.5\"/>**

**ME1T0-212**

150 GPM @ 50 PSI K=21.2

**\$670.00 List Price**

**FEATURES**

Fixed gallonage tip with flush without shutting down. Lightweight hard coat anodized aluminum for maximum resistance to corrosion and wear. Tip does not shut off and must be used with a separate valve or valved playpipe. 1.5" NH (38mm) rigid rocker lug coupling is standard

**SPECIFICATIONS**

<b>Pistol Grip</b>	No
<b>Valve Design</b>	No Valve
<b>Flow Rate</b>	150 gpm (565 l/min)
<b>Break Apart Style</b>	Tip Only
<b>Inlet Coupling Style</b>	Rocker
<b>Body Size</b>	1.5" (38 mm)
<b>Inlet Coupling Swivel</b>	Full Time Swivel
<b>Style</b>	Break-Apart
<b>Pressure Mode</b>	Single
<b>Type</b>	Fixed
<b>Fog Teeth</b>	Fixed
<b>Operating Pressure</b>	50 psi (3bar)
<b>Remote Control</b>	No
<b>Weight</b>	2.3
<b>Bumper Material</b>	Rubber - bonded
<b>Certification</b>	NPFA

**DOCUMENTS**

Product Brochures

[METRO NOZZLES, FIXED GALLONAGE NOZZLE SERIES \(PDF\)](#)

[Z INDONESIAN METRO \(PDF\)](#)

[Z INDONESIAN METRO 2 \(PDF\)](#)

Service Procedures

[CHANGING METRO FLOW DISCS SERVICE PROCEDURE \(PDF\)](#)

[MID-MATIC, MID-FORCE, METRO 1 SERVICE PROCEDURE \(PDF\)](#)

Disc Options

[METRO 0 FLOW AND PRESSURE DISC OPTIONS \(PDF\)](#)

[METRO 1 FLOW AND PRESSURE DISC OPTIONS \(PDF\)](#)

[METRO 2 FLOW AND PRESSURE DISC OPTIONS \(PDF\)](#)

Flow & Reaction Charts

[METRO 0 FLOW AND PRESSURE DISC OPTIONS \(PDF\)](#)

[METRO 1 FLOW AND PRESSURE DISC OPTIONS \(PDF\)](#)

[METRO 2 FLOW AND PRESSURE DISC OPTIONS \(PDF\)](#)

Online Videos

[METRO SERIES VIDEO \(MP4\)](#)

Technical Bulletins & Testing Reports

[LEC-018 METRO 0,1,2 FLOW/PRESSURE DISCS \(PDF\)](#)

Technical Specifications and Drawings

[ME1T0-212 ITEM SPECIFICATION \(DOC\)](#)

[PARTS LIST: METRO \(PDF\)](#)

[PARTS LIST: METRO 1 \(PDF\)](#)

[PARTS LIST: METRO 2 \(PDF\)](#)

## ABOUT THE METRO SERIES

The METRO™ series of fixed gallonage nozzles is available in 1" (25mm) METRO 0, 1.5" (38mm) METRO 1, and 1.5" and 2.5" (38mm and 65mm) METRO 2 versions. The METRO 1 is also available as an electric remote monitor nozzle for TFT's EF1 and Tornado monitors.

### Handheld:

METRO 0 has 7 flow and pressure choices using a calibrated flow disc. It features flush without shutting down, detent flow control, "Gasket Grabber" inlet screen, and patented TFT stainless steel slide valve.

METRO 1 has 14 flow and pressure choices. It features flush without shutting down, your choice of molded rubber bumper with "power fog" teeth or stainless steel spinning teeth, detent flow control, "Gasket Grabber" inlet screen, and patented TFT stainless steel slide valve. Available in tip-only/ball shut-off configuration for break-apart operations or with a stainless steel slide valve.

METRO 2 is a 1.5" or 2.5" nozzle and has 10 flow and pressure choices. Delivered with the 250 gpm @ 50 psi (950 l/min @ 3 bar) calibrated flow disk installed. Available in tip-only/ball shut-off configuration for break-apart operations or a one piece with a ball shut-off.

All models accept low-expansion or multi-expansion foam attachments and include optional colored pistol grip and handle covers. METRO's are also available with TFT's IMPULSE™ trigger valve system.

**Monitor Nozzle:** A fixed flow nozzle at specified flow and pressure that ranges from 60-200 gpm (227-757 l/min) at 50, 75 or 100 psi (3, 5 or 7 bar).

It includes flush without shutting down, and molded rubber fog teeth for fulfill "power fog" pattern. For use on TFT Tornado and EF1 RC monitors only.