



ULTIMATIC 125 Series

**ULTIMATIC F04 BLUE GRIP
1.5\"/>**

BP20-131

150-400 LPM @ 3.5 BAR FLASHOVER FLOW STOP

\$1264.00 List Price

FEATURES

Full automatic 100 psi (7 bar) nozzle with 1.5" NH (38mm) coupling and thread. Flow range of 10-125 gpm (40-500 l/min). Includes pistol grip mounted below the valve, flush without shutting down, six position detent flow control slide valve, "Gasket Grabber" inlet screen, and molded rubber bumper with "power fog" teeth. Lightweight hard coat anodized aluminum for maximum resistance to corrosion and wear. Rocker lug 1.5" NH (38mm) full-time swivel coupling is standard.

SPECIFICATIONS

Pistol Grip	Yes
Valve Design	Stainless Slide Valve
Flow Rate	150-400 l/min
Inlet Coupling Style	Knurled
Body Size	1.5" (38 mm)
Inlet Coupling Swivel	Full Time Swivel
Style	One Piece with Valve
Pressure Mode	Single
Type	Automatic
Fog Teeth	Fixed
Operating Pressure	50 psi (3.5bar)
Remote Control	No
Weight	3
Bumper Material	Rubber - bonded

DOCUMENTS

Service Procedures

[ULTIMATIC 125 NOZZLE SERVICE POSTER \(PDF\)](#)

Instructions For Installation, Safe Operation and Maintenance

[HANDHELD AUTOMATIC PRESSURE CONTROL NOZZLE MANUALS \(PDF\)](#)

[ULTIMATIC ER MONITOR NOZZLES \(PDF\)](#)

[Z FRENCH MANUEL : LANCES PORTABLES AVEC CONTRÔLE AUTOMATIQUE DE PRESSION](#)

Technical Specifications and Drawings

[BP20-131 ITEM SPECIFICATION \(DOC\)](#)

Certifications & Approvals

[ULTIMATIC F04 \(BP20-131\) 3RD PARTY CERTIFICATION ENGLISH TRANSLATION EN15182-2 TYPE 4.1 PN16 \(PDF\)](#)

[ULTIMATIC F04 \(BP20-131\) 3RD PARTY CERTIFICATION GERMAN LANGUAGE EN15182-2 TYPE 4.1 PN16 \(PDF\)](#)

ABOUT THE ULTIMATIC 125 SERIES

The ULTIMATIC™ is available as either a handheld or electric remote monitor nozzle. It features flush without shutting down, molded rubber bumper with "power fog" teeth, and easily pairs with a number of low and multi-expansion foam attachments.

Handheld: An automatic nozzle available in 100 psi (7 bar) and 75 psi (5 bar) models in 1" (25mm) or 1.5" (38 mm) versions. It is adjustable from a straight stream to a dense fog pattern and includes detent flow control, "Gasket Grabber" inlet screen, patented TFT slide valve, and optional colored pistol grip and handle covers. ULTIMATIC's are also available with TFT's IMPULSE™ trigger valve system.

Monitor Nozzle: A 1.5" (38mm) electric remote nozzle that's available in automatic or selectable flow styles. Flows range from 10-125gpm (40-500 l/min) in several pressure ratings. For use with the EF1 and Tornado monitor series.