

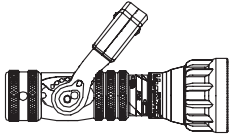
1" (25mm) & 1.5" (38mm) ULTIMATIC 125 SERIES

10-125 GPM (40-500 l/min) 10-100 GPM (40-400 l/min) low pressure

Automatic

The TFT ULTIMATIC 125 has an unprecedented flow range of 10-125 gpm (40-500 l/min). The compact size and reduced weight of this automatic nozzle make it an outstanding performer for 1" (25mm) as well as 1.5" (38mm) hose. The ULTIMATIC 125 features flush without shutting down, molded rubber bumper with "power fog" teeth, detent flow control, "Gasket Grabber" inlet screen, patented TFT slide valve, optional colored pistol grip and the rugged dependability you have come to expect from Task Force Tips. The ULTIMATIC 125 is available in several configurations for a wide variety of applications. It is adjustable from a straight stream to a dense fog pattern. All ULTIMATIC 125 series of nozzles are suitable for use with foam and accept either the FJ-U FOAMJET low-expansion or the FJ-UMX FOAMJET multi-expansion foam attachments.

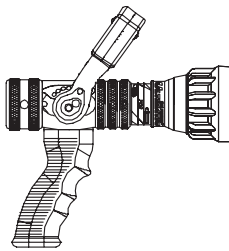
B-BH
B-BH-ID
BL-BH
BL-BH-ID
2.1 lb (1.1kg)
9" (22.9cm)



B-BH ULTIMATIC NOZZLE 1" NH (25mm) - Full automatic 100 psi (7 bar) nozzle for use on 3/4" (19mm) or 1" (25mm) hose. Flow range of 10-125 gpm (40-500 l/min). Includes flush without shutting down, six position detent flow control slide valve, "Gasket Grabber" inlet screen, and molded rubber bumper with "power fog" teeth. Lightweight hardcoat anodized aluminum for maximum resistance to corrosion and wear. 1" NH (25mm) full-time swivel is standard.

BL-BH ULTIMATIC NOZZLE - LOW PRESSURE VERSION. Same as B-BH, but operates at a lower pressure of approximately 75 psi (5 bar). Flow range is 10-100 gpm (40-400 l/min).
-ID = 1.0" NPSH Threads

B-BGH
B-BGH-ID
BL-BGH
BL-BGH-ID
2.6 lb (1.2kg)
9" (22.9cm)



B-BGH ULTIMATIC W/GRIP 1" NH (25mm) - Full automatic 100 psi (7 bar) nozzle for use on 3/4" (19mm) or 1" (25mm) hose. 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 hardcoat anodized aluminum for maximum resistance to corrosion and wear. 1" NH (25mm) full-time swivel is standard.

BL-BGH ULTIMATIC W/GRIP - LOW PRESSURE VERSION. Same as B-BGH above, but operates at a lower pressure of approximately 75 psi (5 bar). Flow range is 10-100 gpm (40-500 l/min).
-ID = 1.0" NPSH Threads

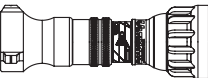
B-TO
B-TO-ID
BL-TO
BL-TO-ID
1.5 lb (0.7kg)



B-TO ULTIMATIC TIP 1.0" NH (25mm) - Full automatic 100 psi (7 bar) nozzle with a flow range of 10-125 gpm (40-500 l/min). Tip does not shut off and must be used with a separate valve or valved playpipe. 1.0" (25mm) rigid knurled coupling is standard.

BL-TO ULTIMATIC TIP - LOW PRESSURE VERSION. Same as B-TO, but operates at a lower pressure of approximately 75 psi (5 bar). Flow range is 10-100 gpm (40-400 l/min).
-ID = 1.0" NPSH Threads

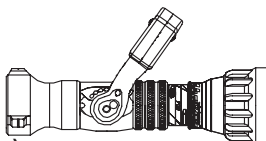
BTO-125
BTO-125-IF
BTOL-125
BTOL-125-IF
1.8 lb (0.7kg)
8-1/2" (21.6cm)



BTO-125 ULTIMATIC TIP 1.5" NH (38mm) - Full automatic 100 psi (7 bar) nozzle with a flow range of 10-125 gpm (40-500 l/min). Tip does not shut off and must be used with a separate valve or valved playpipe. 1.5" (38mm) rigid rocker lug-coupling is standard.

BTOL-125 ULTIMATIC TIP - LOW PRESSURE VERSION. Same as BTO-125, but operates at a lower pressure of approximately 75 psi (5 bar). Flow range is 10-100 gpm (40-400 l/min).
-IF = 1.5" NPSH Threads

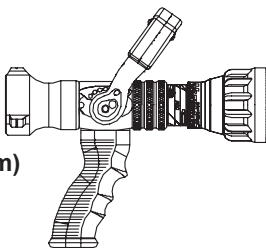
BH-125
BH-125-IF
BHL-125
BHL-125-IF
3.0 lb (1.4kg)
10-1/2" (26.7cm)



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

BHL-125 ULTIMATIC NOZZLE LOW PRESSURE VERSION WITH 1.5" (38mm) COUPLING. Same as BH-125 above, but operates at a lower pressure of approximately 75 psi (5 bar). Flow range is 10-100 gpm (40-500 l/min).
-IF = 1.5" NPSH Threads

BGH-125
BGH-125-IF
BGHL-125
BGHL-125-IF
3.2 lb (1.5kg)
10-1/2" (26.7cm)



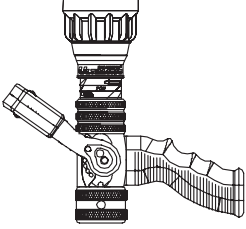


BGH-125 ULTIMATIC W/GRIP 1.5" NH (38mm) - Full automatic 100 psi (7 bar) nozzle with 1.5" (38mm) coupling and thread. Flow range of 10-125 gpm (40-500 l/min). Includes pistol grip mounted below the valve, flush without shutting down, six position detent flow control slide valve, "Gasket Grabber" inlet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

BGHL-125 ULTIMATIC W/GRIP - LOW PRESSURE VERSION WITH 1.5" (38mm) COUPLING. Same as BGH-125 above, but operates at a lower pressure of approximately 75 psi (5 bar). Flow range is 10-100 gpm (40-500 l/min).
-IF = 1.5" NPSH Threads



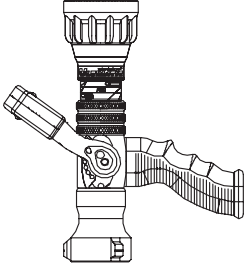
1" (25mm) ULTIMATIC 125 SERIES
 10 - 125 GPM (40-500 L/MIN) or
 10 - 100 GPM (40-400 l/min) low pressure

FoamJet Models for
 Ultimatic 125 Series
 FJ-U & FJ-UMX

Automatic Pressure 1" Nozzles				
	Nozzle Tip Only	Nozzle w/Shutoff	Nozzle w/Shutoff & Pistol Grip	
	100 psi NH Threads Fixed Teeth	B-TO	B-BH	B-BGH
	100 psi NPSH Threads Fixed Teeth	B-TO-ID	B-BH-ID	B-BGH-ID
	75 psi NH Threads Fixed Teeth	BL-TO	BL-BH	BL-BGH
75 psi NPSH Threads Fixed Teeth	BL-TO-ID	BL-BH-ID	BL-BGH-ID	

1.5" (38mm) ULTIMATIC 125 SERIES
 10 - 125 GPM (40-500 L/MIN) or
 10 - 100 GPM (40-400 l/min) low pressure

FoamJet Models for
 Ultimatic 125 Series
 FJ-U & FJ-UMX

Automatic Pressure 1.5" Nozzles				
	Nozzle Tip Only	Nozzle w/Shutoff	Nozzle w/Shutoff & Pistol Grip	
	100 psi NH Threads Fixed Teeth	BTO-125	BH-125	BGH-125
	100 psi NPSH Threads Fixed Teeth	BTO-125-IF	BH-125-IF	BGH-125-IF
	75 psi NH Threads Fixed Teeth	BTOL-125	BHL-125	BGHL-125
75 psi NPSH Threads Fixed Teeth	BTOL-125-IF	BHL-125-IF	BGHL-125-IF	