



Automatic Nozzles

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The TFT "Ultimatic 125" has an unprecedented flow range of 10-125 GPM. The compact size and reduced weight of this automatic nozzle make it an outstanding performer for 1" as well as 1.5" hose. The "Ultimatic 125" features flush without shutting down, moulded rubber bumper with "power fog" teeth, detent flow control, "Gasket Grabber" inlet screen, exclusive TFT slide valve, optional colour coded 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 FJUMX Foamjet Multi-expansion foam attachments.

B-BGH

Full automatic 100 PSI nozzle for use on 3/4" or 1" hose. Flow range of 10-125 GPM. Includes built-in pistol grip, flush without shutting down, six position detent flow control, slide valve, "Gasket Grabber" inlet screen, and moulded rubber bumper with "power fog" teeth. Lightweight hard coat anodised aluminium for maximum resistance to corrosion and wear. 1" NH or BSP fulltime swivel is standard. For a Low Pressure version check out the B-FGH

Mid-Range Automatic

The TFT Mid-Matic series has all the features of the TFT automatic Handline, but in a smaller more compact size. With a wide flow range of 70-200 GPM, the Mid-Matic series can be used on 1.5", 1.75" and 2" hose. The Mid-Matic features flush without shutting down, moulded rubber bumper with "power fog" teeth, detent flow control, "Gasket Grabber" inlet screen, exclusive TFT slide valve, and the rugged dependability you have come to expect from Task Force Tips. Most Mid-Matic models are fully NFPA compliant, and are available in tip only configuration, with stainless steel slide valve, and optional coloured-coded pistol grip and handle covers. All Mid-Matic nozzles accept the FJ-LX-HM FOAMJET-LX Low expansion or the FJ-MX-HM MX-FOAMJET-MX Multi-expansion foam attachments.

HM-VPGI

Automatic 100 PSI pressure control with a flow capacity of 70-200 GPM. Includes flush without shutting down, patented slide-type valve for turbulence-free flow control, six detent flow positions, moulded rubber teeth for full-fill "power fog", and "Gasket Grabber" inlet screen. Powder coated aluminium pistol grip is removable and mounted below the valve.





Product Shot

Lightweight hard coat anodised aluminium for maximum resistance to corrosion and wear. Rocker lug 1.5" NH or BSP full-time swivel is standard. For a Low Pressure version check out the HMLVPG.

Dual Pressure Automatic.

A TFT Mid-Force has the functionality of the TFT Dual –Force, only it's smaller. The wide flow range of 70-200 GPM allows the Mid-Force to be used on 1.5", 1.75" and 2" hose. The TFT Mid-Force is a truly rugged, dependable and effective mid-range firefighting nozzle. This nozzle is equipped with a low-pressure override, which allows the nozzle to achieve greater flows at lower nozzle pressures. All nozzles are regulated to 100PSI \pm 15 PSI according to NFPA #1964 flow requirements. It is adjustable from a straight stream to a dense fog pattern. Handle covers and pistol grips are available in NFPA colours to identify a nozzle with its discharge. All Mid-Force nozzles are suitable for use with foam and accept the FJ-LX-HM FOAMJET-LX or the FJ-MX-HM MX-FOAMJET air-aspirating attachments.

In the standard mode, the Dual-Force Nozzle maintains a 100-PSI operating nozzle pressure. The TFT high level of quality, engineered into all our products, allows this nozzle to meet the NFPA #1964 flow requirements for automatic nozzles. This gives you the desired ability to aggressively conduct a hard-hitting fire attack.

With an easy twist of the knob on the end of the baffle, you switch to the low-pressure mode, which immediately reduces the operating nozzle pressure. This gives you the unique ability to change operating nozzle pressure depending on the situation, thereby allowing greater flow at a lower nozzle pressure.

HMD-VPGI

Automatic pressure control with a flow capacity of 70 - 200 GPM. Includes flush without shutting down, patented slide-type valve for turbulence-free flow control, six detent flow positions, moulded rubber teeth for full-fill "power fog", and "Gasket Grabber" inlet screen. Lightweight hard coat anodised aluminium for maximum resistance to corrosion and wear. Powder coated aluminium pistol grip is mounted below the valve. Rocker lug 1.5" NH full-time swivel is standard. Nozzle may be switched between standard 100 PSI and low pressure.

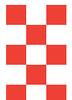


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