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B-TOS-ER

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SELECTABLE ELECTRIC REMOTE TIP 1.5" NH (38mm)

Part No: **B-TOS-ER**

Operation Energy Source	Electric (12/24 vdc)
Electrical Connection Method	6 feet of non-terminated wire (no smart stream)
Flow Control Method	Selectable Flow at a pressure (constant gallonage, flow does not change with pattern)
Flow Rate	15-120 gpm (50-450 l/min)
Coupling Size (Nozzles)	1 1/2 inch (38mm)
Coupling Style (Nozzles)	Rocker
Coupling Swiveling/Rigid (Nozzles)	Swivel (non-full time, no swivel after tightening)
Pressure	100 psi (7bar)
Nozzle Body Style	Tip Only - Remote Controlled
Valve Design	No Valve
Valve Actuation Method	No Actuation Method
Fog Pattern Method	Molded Rubber Teeth (fixed)
Nozzle Bumper Material	Rubber - bonded
Certifications	CE
Hazardous Location Certification	ATEX

Details

SELECTABLE ELECTRIC REMOTE TIP 1.5" NH (38mm) Selectable gallonage nozzle is infinitely adjustable between 15 and 120 gpm @ 100 psi (50-450 l/min at 7 bar). Indexed flow settings are provided at 15 gpm and 50 l/min increments. Flow setting may be adjusted without shutting down or locked to a specific setting as desired. Includes flush without shutting down and molded rubber teeth for full-fill "power fog" pattern. Lightweight hardcoat anodized aluminum for maximum resistance to corrosion and wear. Accepts both FJ-U FOAMJET low-expansion and FJ-UMX FOAMJET multi-expansion foam attachments. 1.5" NH (38mm) swivel coupling is standard. For use on TFT Tornado RC monitor only. 6 ft of non-terminated remote wire for custom installations. Does not have SMART STREAM technology.

Weight: 6.000 lbs (0.000 kg)

Related Videos

- ER NOZZLES
- Nozzle Field Maintenance

Online Technical Support Material

- ER Selectable Nozzle Instructions

PRODUCT SERIES OVERVIEW

- TFT Master Stream Nozzles are available in fixed or selectable gallonage, as well as automatic configurations in flow ranges from 500gpm up to 4000gpm. Either manual or remote control pattern selection is specifiable and many TFT master stream nozzles uniquely allow field selectable operational pressures.

- TFT Master Stream Nozzles are designed for maximum flow efficiency, reach and penetration. All are produced from lightweight hard anodized aluminum alloy, and include fixed fog teeth for a wide protective fog pattern under harsh fireground conditions. The perfect choice for fixed and remote control monitor operations, aerial applications, and industrial specifications, all master stream nozzles are covered by TFT's unique five year warranty and 24 hour service program.

- TFT Master Stream Nozzles includes numerous configurations of stacked tips and high flowing smooth bore nozzles as well as the unique self-educting foam nozzle, the Master Foam. With over 30 models of combination master stream nozzles to choose from the perfect solution to maximizing fire streams operations under any fire ground condition.

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