



Twister Selectable One-Piece Nozzle, Ball Valve - 20/60 GPM @ 100 PSI, 1.5" NHF Rocker Swivel Inlet

Economical and Reliable Wildland Nozzles

Categories: Buy Online, Handline Nozzles

The Twister® series offers a lightweight, cost-effective nozzle solution for forestry and wildland firefighting. Designed for dual-gallongage or fixed-flow applications, these nozzles allow quick adjustments with a simple twist, providing dependable performance for varying fireground needs. Available in selectable and single-gallongage configurations, Twister® nozzles are also compatible with foam solutions and for more versatility without sacrificing reliability.

Key Features:

- **Dual-Gallongage and Fixed Flow Options:** Provides flexibility with selectable flow rates of 10 & 24 GPM (37 & 90 LPM), 10 & 40 GPM (37 & 150 LPM), 20 & 60 GPM (30 & 75 LPM), and 20 & 95 GPM (75 & 360 LPM), along with a fixed flow option at 95 GPM (360 LPM) – all designed to operate to their specified flow rate at 100 PSI (7 Bar)
- **Adjustable Flow Patterns:** Easily switches between off, straight stream, narrow fog, and wide fog patterns with a twist of the barrel

Task Force Tips

SKU: FS2095



- **Lightweight Design:** Engineered for easy handling and ideal for wildland and forestry firefighting
- **Foam Compatibility:** Works seamlessly with foam solutions
- **Durable Construction:** Knurled or rocker lug inlets with rigid or swivel connections for robust use
- **Ergonomic Grip Options:** Available with or without pistol grips for customized handling



Specifications

Weight	2.300 lbs
Color	Black
Brand	Twister®
Nozzle Type	Selectable
Nozzle Valve Style	Ball Valve
Nozzle Teeth	Toothless
Nozzle Style	1-Piece
Nozzle Grip	None
Target Nozzle Flow (Imp)	20/60 GPM
Target Nozzle Flow (Met)	30/75 LPM
Target Nozzle Pressure (Bar)	7 Bar
Nozzle Hose Size (Imp)	1.5"
Nozzle Hose Size (Met)	38 mm
Nozzle Hose Connection Type	NH Female
Nozzle Hose Coupling Style	Rocker Lugs
Nozzle Hose Coupling Swivel	Swivel
Target Nozzle Pressure (PSI)	100 PSI
Target Nozzle Pressure (KPA)	700 KPA

Documents

Technical Specifications and Drawings

- FS2095 Finished Good Print – STEP
- FS2095 Finished Good Print
- FS2095 Item Specification

Instructions For Installation, Safe Operation and Maintenance

- BubbleCup & Twister Instruction Manual



Service Procedures

- PARTS LIST: F SERIES TWISTER AND BUBBLECUP