



## TWISTER Series

# TWISTER TIP 1.5\"F

**F2060**

20&60 GPM DUAL GALLONAGE

**\$171.00 List Price**

## FEATURES

Dual gallonage nozzle with two flow settings of 20 and 60 gpm @ 100 psi (75 and 230 l/min @ 7 bar). All lightweight materials, hard coat anodized aluminum. This tip only design has a twist "off" position for break-and-extend operations. 1.5" NH (38mm) rigid thread is standard.

## SPECIFICATIONS

|                              |                         |
|------------------------------|-------------------------|
| <b>Pistol Grip</b>           | No                      |
| <b>Valve Design</b>          | Twist Style Baffle      |
| <b>Flow Rate</b>             | 20/60 gpm (75/30 l/min) |
| <b>Break Apart Style</b>     | Tip Only                |
| <b>Inlet Coupling Style</b>  | Knurled                 |
| <b>Body Size</b>             | 1.5" (38 mm)            |
| <b>Inlet Coupling Swivel</b> | Rigid                   |
| <b>Style</b>                 | Break-Apart             |
| <b>Pressure Mode</b>         | Single                  |
| <b>Type</b>                  | Selectable              |
| <b>Operating Pressure</b>    | 100 psi (7 bar)         |
| <b>Remote Control</b>        | No                      |
| <b>Weight</b>                | 1.2                     |
| <b>Bumper Material</b>       | Rubber - press fit      |

## DOCUMENTS

### Service Procedures

[1" TWISTER & BUBBLECUP SERIES SERVICE PROCEDURE \(PDF\)](#)

[1.5" TWISTER & BUBBLECUP SERIES SERVICE PROCEDURE \(PDF\)](#)

### Technical Specifications and Drawings

[C1024 ITEM SPECIFICATION \(DOC\)](#)

[F2060 FINISHED GOOD PRINT \(PDF\)](#)

[F2060 FINISHED GOOD PRINT - STEP \(DXF\)](#)

[F2060 ITEM SPECIFICATION \(DOC\)](#)

[PARTS LIST: D SERIES TWISTER AND BUBBLECUP \(PDF\)](#)

[PARTS LIST: F SERIES TWISTER AND BUBBLECUP \(PDF\)](#)

### Instructions For Installation, Safe Operation and Maintenance

[Z SPANISH MANUAL: BOQUILLAS TWISTER® AND BUBBLECUP® \(PDF\)](#)

## ABOUT THE TWISTER SERIES

A selectable, dual gallonage, combination nozzle available in ¾" (19mm), 1" (25mm) and 1.5" (38mm) threads and is designed for simplicity and durability. The rubber bumper provides a positive grip and protects the front end. Twisting the shaper from the off position produces the following settings: low flow straight stream, low flow narrow fog, high flow straight stream, and high flow fog. The rugged, economical nozzle also accepts the FoamJet multi-expansion foam aspirating attachment.