


**TWISTER Series**
**TWISTER TIP 1.0"NPSHF**
**D1040-ID**

10&amp;40 GPM DUAL GALLONAGE

**\$98.00 List Price**
**FEATURES**

Dual gallonage nozzle with two flow settings of 10 and 24 gpm @ 100 psi (37 and 90 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" NH (25mm) rigid thread is standard.

**SPECIFICATIONS**

<b>Pistol Grip</b>	No
<b>Valve Design</b>	Twist Style Baffle
<b>Flow Rate</b>	10/40 gpm (37/150 l/min)
<b>Break Apart Style</b>	Tip Only
<b>Inlet Coupling Style</b>	Knurled
<b>Body Size</b>	1" (25 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>	0.6
<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 \(DOC\)](#)
[D1040-ID 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® \(PDF\)](#)

## Product Brochures

[SINGLE FLOW TWISTER PRODUCT BROCHURE \(PDF\)](#)
**ABOUT THE TWISTER SERIES**

The Twister is available as a selectable, dual gallonage, combination nozzle and a fixed flow 95 gpm flow rate. 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.

 Learn More: [Do you even need a firefighting nozzle?](#)