



**FQ125BCL-IF**

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**QUADRACUP TIP 1.5"NPSH**

Part No: **FQ125BCL-IF**



<b>Flow Control Method</b>	Selectable Flow at a pressure (constant gallonage, flow does not change with pattern)
<b>Flow Rate</b>	30 & 60 & 95 & 125 gpm
<b>Coupling Size</b>	1.5 inch (38mm)
<b>Coupling Style (Nozzles)</b>	Knurled (Diamond pattern)
<b>Coupling Swiveling/Rigid (Nozzles)</b>	Rigid
<b>Connection Type</b>	NPSH Female
<b>Pressure</b>	75 psi (5bar)
<b>Nozzle Body Style</b>	Tip with shutoff
<b>Valve Design</b>	Twist Style (baffle shutoff)
<b>Valve Actuation Method</b>	Rotational
<b>Fog Pattern Method</b>	cut metal teeth (fixed)
<b>Nozzle Bumper Material</b>	Metal - aluminum
<b>Certifications</b>	N/A
<b>Foam Expansion Performance</b>	Low Expansion

**Details**

QUADRACUP TIP 1.5"NPSH OFF 30-60-95-125GPM @ 75PSI FIXED TEETH

**Related Videos**

- [Bail Handle and Valve Seat Ball Valve](#)
- [BubbleCup and QuadraCup Series Video](#)
- [Visual Nozzle Inspection](#)

**Online Technical Support Material**

- [QuadraFog & ThunderFog Instruction Manual](#)
- [Really Campaign - QuadraCup Selectable Gallonage N](#)

**Specifications**

- [FQ125BCL-IF Specifications \(doc\)](#)

**PRODUCT SERIES OVERVIEW**

- The BubbleCup and QuadraCup are TFT exclusives designed specifically for water and foam applications with Class A and AFFF foam in a single nozzle, no attachments necessary.
- The BubbleCup and QuadraCup are ideally suited to work with eductors, on-board foam proportioning systems, or even batch mixed foam solutions and can easily move from aspirated foam to a wide protective fog pattern.
- The BubbleCup and QuadraCup offer models specifically for break-and-extend operations, or with an integrated stainless steel ball shutoff and TFT's unique "quick change" rear valve seat as well as color coded handle and pistol grip.