

## Material Suffix Key

-1 White Nylon	-2 Black Nylon	-3 Red Nylon	-5 Blue Nylon
-6 Natural Polypropylene	-62 Black Polypropylene	-63 Red Polypropylene	-8 Gray Nylon
-81 Lace White ABS	-9 Clear Polycarbonate	-91 White Polycarbonate	-9002 Radiation Stable Polycarbonate
-J1A Natural Kynar PVDF			

**CF104 (-6)**Male Luer Integral Lock Ring Plug,  $\emptyset$ .033 Orifice at Luer Tip**CF226 (-6)**

High Flow Connector to 500 Series Barb, 1/4" (6.4 mm) ID Tubing (May be used with separate rotating lock ring; CF227)

**CF304 (-6)**

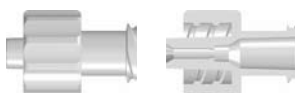
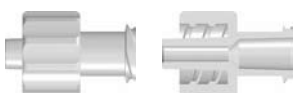
High Flow Connector Body with 500 Series Barb, 3/8" (9.5 mm) ID Tubing

**CF015 (-1)**

Female Luer Lug Style Flare to M6x.75 Thread

**CF131 (-1)**

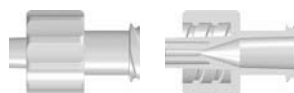
Male Luer Integral Lock Ring Plug, Closed at Grip (Short Luer)

**CF141 (-9)**Male Luer to Female Luer Thread Style Coupler ( $\emptyset$ .045 Thru Bore with  $\emptyset$ .055 Male Side Bond-in Port)**CF148 (-9002)**Male Luer to Female Luer Thread Style Coupler ( $\emptyset$ .045 Thru Bore with  $\emptyset$ .080 Male Side Bond-in Port)**CF184 (-1)**

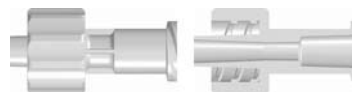
Female Luer To Catheter Handle

**CF210 (-6)**Male Luer to Female Luer Thread Style Coupler ( $\emptyset$ .125 Center Bond-in Port)**CF213 (-3)**Male Luer Integral Lock Ring Plug, Closed at Grip ( $\emptyset$ .055 to  $\emptyset$ .060 Core)**CF224 (-9)**Male Luer Integral Lock Ring to 500 Series Barb, 5/32" (4 mm) ID Tubing ( $\emptyset$ .076 Bore)**CF233 (-6)**

Female Extended Luer Thread Style to 200 Series Barb, 1/16" (1.6 mm) ID Tubing

**CF235 (-9 -91)**Male Luer to Female Luer Thread Style Coupler ( $\emptyset$ .023 Thru Bore with  $\emptyset$ .033 Male Side Bond-in Port)**CF239 (-6)**

Male Luer Integral Lock Ring to Female Luer Thread Style Extended Coupler

**CF322 (-1)**

Female Luer Lug Style Flare to 1/4-32 UNF Thread



VALUE PLASTICS, INC.

**HRM**  
 alytic  
 +61(0)3 9762 2034  
 ECH  
 nology Pty Ltd

 Australian Distributors:  
 Importers & Manufacturers: