

SPECIFICATION SUBMITTAL

Project: _____
 Architect/Engineer: _____
 Builder/Developer: _____
 Plumbing Contractor: _____



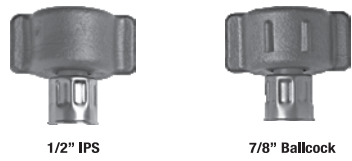
FlowTite® 4ALL® Brushed Chrome Crimp Supply Stop Valve / Factory Attached One-Piece Flexible Reinforced Braided Connector System - For PEX Pipe

Model Number Prefix	Description
<input type="checkbox"/> C5S	Crimp Valve Only: 1/2" nominal supply stop valve with 3/8" O.D. compression nut and escutcheon.
<input type="checkbox"/> C5LS	Crimp One-Piece Valve for Faucets and Dishwashers with factory attached flexible braided connector and escutcheon.
<input type="checkbox"/> C5CS	Crimp One-Piece Valve for Toilets with factory attached flexible braided connector and escutcheon.

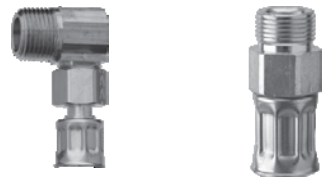


Design Features / Benefits

- Flush-to-Wall ➤ A clean, flush-to-wall installation with matching escutcheon
- Removable and Replaceable ➤ Twist off to remove valve and replace without cutting pipe.
➤ Eliminates long dirty PEX stubouts
- Proven ACUDEL Crimp Component Material ➤ Same dependable material used by major PEX manufacturers for in-wall crimp fittings
- Tested to 1,000 PSI ➤ 10:1 margin of safety
- Same Dependable FlowTite® Valve ➤ Over 40 million FlowTite valves installed in over 3 million new homes
- 100% Non-Metallic Water Contact. ➤ No lead, no internal corrosion and no brass dezincification
- 10-Year Warranty Includes Labor ➤ Property owner protection
- Easy Pull/Push ON/OFF Handle ➤ No sticking or leaking turn handles



1/2" IPS 7/8" Ballcock



3/8" Brass Elbow 3/8" Comp. Adapter (w/o nut)

Listings:

NSF/ANSI 61
 IAPMO File 2657 (cUPC/IPC/NPC of Canada)
 IAPMO File 6518 (Lead Free)

Manufactured in accordance with:

NSF/ANSI 61 Section 9 Certified
 ASTM F2159
 ASME A112.18.1/CSA B125.1
 Section 1417(d) US SDWA and NSF/ANSI 372

