

CS Corporation Stops



CS Corporation Stops have been designed to inject chemical into the center stream of the flow.

- sizes available 1/2" (DN 15) to 3" (DN 75)
- 7 materials of construction: brass, PVC, CPVC, PVDF, Stainless Steel Alloy 20 and Hastelloy
- threaded, socket or flanged connections
- quill diameter sizes range from 1/4" (DN 8) to 2-1/2" (DN 65)
- hose assemblies with isolation and external check valves available
- extensive variety of designs, materials and sizes to best suit your application
- custom sizes and designs available

For detailed product information visit our website: ecovalve.ca



**PRIMARY FLUID
SYSTEMS INC.**

Call Toll Free 1-800-776-6580
Tel (905) 333-8743 Fax (905) 333-8746

E-Mail: ecovalve@ecovalve.ca
www.ecovalve.ca

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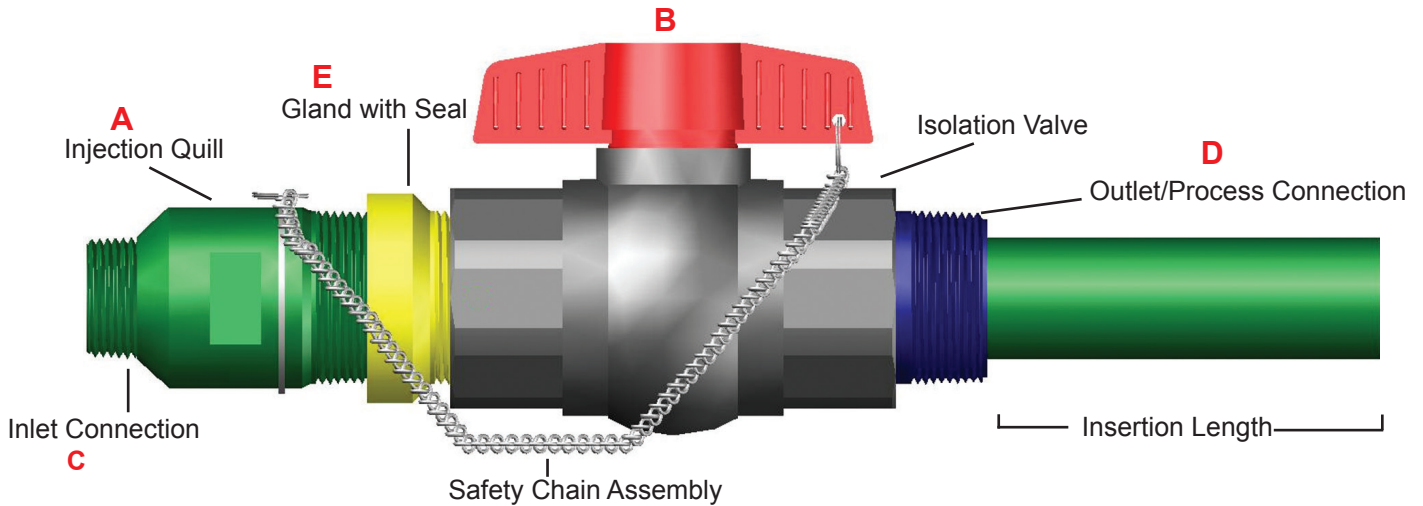
Sizing and Material Information

A		C/D	A/E/B				
Standard Quill	Standard	Optional	Quill/Gland/Valve	Temperature	Max. Press*	Optional	Optional
Tube Size	Inlet/Outlet Sizes	Inlet/Outlet Sizes	Available Materials*	Max.	Range/PSIG	Tip Style	Gland/Seal**
1/4" = 8mm	1/2" = 15mm	NPT	PVC	140°F (60°C)	0-150 (opt. 0-232)	45° (bevel)	Viton
3/8" = 10mm	3/4" = 20mm	BSPT	CPVC	210°F (98°C)	0-150 (opt. 0-232)	90° (straight)	EPDM
1/2" = 15mm	1" = 25mm	Socket Weld (ASTM)	Polypropylene	195°F (90°C)	0-150	Diffuser	
1" = 25mm	1-1/2" = 40mm	Socket Weld (Metric)	PVDF	260°F (125°C)	0-150 (opt. 0-232)		
1-1/2" = 40mm	2" = 50mm	Flange (ANSI)	316 S/S	350°F (176°C)	0-1000 (opt. 0-6000)		
2" = 50mm	2-1/2" = 65mm	Flange (DIN)	Alloy 20	350°F (176°C)	0-1000 (opt. 0-6000)		
2-1/2" = 65mm	3" = 75mm		Hastelloy C276	350°F (176°C)	0-1000 (opt. 0-6000)		

Notes:

* maximum pressure @ 70°F (21°C) working temperature; ** optional gland seal material available
 + Quill/Gland/Valve materials can be all the same or mixed to suit the application

For more detailed ordering information, please visit www.ecovalve.ca.



Options

Model "HSA": Hose and Valve Assembly



- available with PVC braided hose, PVDF/PP/Stainless steel tubing
- available with shut off valves and checks in a wide variety of materials and sizes

Model "CK": External Check



- available in various materials and sizes

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