



CSPV CORPORATION STOPS

PRODUCT DATA SHEET



FEATURES

- Valve and fittings made from PVC, CPVC or Kynar.
- CSPV assembly also available with Stainless Steel, Alloy 20 or Hastelloy C276 quills.
- Designed for use with potable water applications.
- Longer quill lengths up to 24" are available upon request.
- Every Corporation Stop comes with a safety chain to prevent the nozzle assembly from being completely withdrawn before the Corporation Stop is closed and is a safety feature to protect against back pressure.

Wetted Material (Quill)	Valve & Fittings Material	Part Number			Insertion Length		Temperature & Pressure Rating	
		Process Connection Size (MNPT)			1/2" & 3/4"	1"	Max Temp	Max Pressure (psi)*
		1/2"	3/4"	1"				
PVC	PVC	CSPV-050-PVC	CSPV-075-PVC	CSPV-100-PVC	8 1/2"	7 5/8"	120°F (49°C)	125
CPVC	CPVC	CSPV-050-CPVC	CSPV-075-CPVC	CSPV-100-CPVC	8 1/2"	7 5/8"	190°F (88°C)	125
Kynar	Kynar	CSPV-050-KY	CSPV-075-KY	CSPV-100-KY	8 1/2"	7 5/8"	260°F (127°C)	150
316 SS	PVC	CSPV-050-316-PVC	CSPV-075-316-PVC	CSPV-100-316-PVC	8 1/2"	7 5/8"	350°F (176°C)	150
Alloy 20	CPVC	CSPV-050-C20-CPVC	CSPV-075-C20-CPVC	CSPV-100-C20-CPVC	8 1/2"	7 5/8"	350°F (176°C)	150
Hastelloy	CPVC	CSPV-050-C276-CPVC	CSPV-075-C276-CPVC	CSPV-100-C276-CPVC	8 1/2"	7 5/8"	350°F (176°C)	150

*Maximum pressure at 70°F (21°C) working temperature

- CSPV Corporation Stops available with wetted material that differs from the valve assembly, after the size add:
 - 316 — Type 316 Stainless Steel quill
 - C20 — Alloy 20
 - C276 — Hastelloy C276 quill
 - example: CSPV-075-316-PVC