

CSPVK CORPORATION STOPS

PRODUCT DATA SHEET



FEATURES:

- Valve and Fittings made from PVC or CPVC
- CSPVK have Kynar Quills with PVC or CPVC Valve and Fittings to be more cost effective
- The Kynar Quill is the only wetted parts, so the valve assembly does not directly contact the product being injected.
- 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- Every corporation stop comes with a safety chain to prevent the nozzle assembly from being completely withdrawn before the corporation stop is closed and is a safety feature to protect against back pressure.

		PART NUMBERS							Temperature and Pressure Rating	
Wetted Material (Quill)	Valve and Fittings Material	Process Connection Size (MNPT)				Insertion Length			Max Temp	Max Press (psi)*
		1/2"	3/4"	1"	1-1/2"	1/2" & 3/4"	1"	1-1/2"		
Kynar	PVC	CSPVK-050-PVC	CSPVK-075-PVC	CSPVK-100-PVC	CSPVK-150-PVC	8 1/2"	7 5/8"	18"	120°F (60°C)	125
Kynar	CPVC	CSPVK-050-CPVC	CSPVK-075-CPVC	CSPVK-100-CPVC	CSPVK-150-CPVC	8 1/2"	7 5/8"	18"	190°F (98°C)	125

		PART NUMBERS							Temperature and Pressure Rating	
Wetted Material (Quill)	Valve and Fittings Material	Process Connection Size (AWWA)				Insertion Length			Max Temp	Max Press (psi)*
		1/2"	3/4"	1"	1-1/2"	1/2" & 3/4"	1"	1-1/2"		
Kynar	PVC	CSPVK-050-PVC-AWWA	CSPVK-075-PVC-AWWA	CSPVK-100-PVC-AWWA	CSPVK-150-PVC-AWWA	8 1/2"	7 5/8"	18"	120°F (60°C)	125
Kynar	CPVC	CSPVK-050-CPVC-AWWA	CSPVK-075-CPVC-AWWA	CSPVK-100-CPVC-AWWA	CSPVK-150-CPVC-AWWA	8 1/2"	7 5/8"	18"	190°F (98°C)	125

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

CHECK VALVES ARE NOW AVAILABLE FOR ALL CORPORATION STOPS