



**FlameGuard® CPVC Fire Sprinkler Products**  
**FlameGuard® CPVC Fire Sprinkler Piping Products**

**FlameGuard® CPVC Drain & Check Valves For NFPA 13D Applications Only**

**Application:** FlameGuard® CPVC Orange Check Valves and PVC/CPVC True Union Drain Valves are for use in configuring CPVC Fire Sprinkler System connection to water supply (riser/drain assembly) in NFPA 13D installations only. These valves are not UL Listed and NOT for use in any other locations within the fire sprinkler system.

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
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**True Union Drain Valves**  
**PVC Valve with CPVC End Connector**



Socket x Socket

PVC Valve with CPVC End Connector

3622-007FG	3/4	1	18	004	44.68
3622-010FG	1	1	12	004	53.22
Not UL Listed					

**CPVC Check Valves**



Socket x Socket

S1520-10CO	1	20	0	004	30.51
S1520-12CO	1-1/4	12	0	004	34.10
S1520-15CO	1-1/2	12	0	004	38.34
Not UL Listed					

**CPVC Special Reinforced Thread Inlet Check Valves**



SR Fipt x Socket

S1520-10FSRSCO	1	20	0	004	33.04
S1520-12FSRSCO	1-1/4	12	0	004	38.15
S1520-15FSRSCO	1-1/2	12	0	004	45.26
Not UL Listed					

**General Installation Information:** Socket end connections should be installed using Spears® FS-5 One-Step Cement for use with Spears® CPVC Fire Sprinkler Products. Threaded connections should be made using Spears® **BLUE 75™** Thread Sealant tested for compatibility with CPVC materials. PVC True Union Drain Valves are to be installed with system connection to Valve CPVC End Connector. Swing check valves are designed for horizontal installations, but may be installed in up-flow only vertical position. Check valves **MUST** be installed with the valve's FLOW arrow pointing in the direction of the flow. Do not install valve upside down.