


















CPVC SOLVENT CEMENTS		Max Pipe Size (Interference Fit)	Set Time	Available Color	Industry Listing	Meets Following Performance Specification
Regular Bodied	 <b>713™ CPVC</b> <ul style="list-style-type: none"> <li>For potable water to 180°F (82°C).</li> <li>Suitable for residential plumbing and industrial systems.</li> <li>Can be used without primer if local codes permit.</li> </ul>	<ul style="list-style-type: none"> <li>2" (63 mm) CPVC copper tube size</li> </ul>	Fast	ORANGE	  <small>PW/DWW/SW</small>	ASTM D 2846 ASTM F 493 NSF/ANSI 14 NSF/ANSI 61
	 <b>FlowGuard Gold®</b> <ul style="list-style-type: none"> <li>ONE STEP CEMENT. Formulated to be used without primer if codes permit.</li> <li>For potable water to 180°F (82°C).</li> <li>Suitable for residential plumbing and industrial systems.</li> <li>Approved by Lubrizol Advanced Materials, Inc. for use on FlowGuard Gold® Systems.</li> </ul>	<ul style="list-style-type: none"> <li>2" (63 mm) CPVC copper tube size</li> </ul>	Fast	YELLOW	  <small>C US PW/DWW/SW</small>	ASTM D 2846 ASTM F 493 NSF/ANSI 14 NSF/ANSI 61 CSA B137.6
	 <b>FlowGuard® Glow</b> <ul style="list-style-type: none"> <li>ONE STEP CEMENT. Formulated to be used without primer if codes permit.</li> <li>Unique identifying system. Cement glows fluorescent blue under UV light to identify solvent-welded joints.</li> <li>For potable water to 180°F (82°C).</li> <li>Suitable for residential plumbing and industrial systems.</li> <li>Approved by Lubrizol Advanced Materials, Inc. for use on FlowGuard Gold® Systems.</li> </ul>	<ul style="list-style-type: none"> <li>2" (63 mm) CPVC copper tube size</li> </ul>	Fast	YELLOW	  <small>C US PW/DWW/SW</small>	ASTM D 2846 ASTM F 493 NSF/ANSI 14 NSF/ANSI 61 CSA B137.6
Heavy Bodied	 <b>714™ CPVC</b> <ul style="list-style-type: none"> <li>Industrial quality for non-chemical applications up to 180°F (82°C).</li> <li>Approved for use on Corzan® CPVC piping systems.</li> </ul>	<ul style="list-style-type: none"> <li>12" (315 mm) CPVC, all classes &amp; schedules</li> </ul>	Medium	GRAY ORANGE	  <small>PW/DWW/SW</small>  <small>C US PW/DWW/SW (Orange Only)</small>	ASTM D 2846 ASTM F 493 NSF/ANSI 14 NSF/ANSI 61 CSA B137.6
	 <b>724™ CPVC</b> <ul style="list-style-type: none"> <li>Premium, high-strength, chemical-resistant solvent cement for use with CPVC and PVC piping systems carrying acids, bases, salts, and hypochlorites.</li> <li>Approved for use on Corzan® CPVC piping systems.</li> </ul>	<ul style="list-style-type: none"> <li>12" (315 mm) CPVC and PVC, all classes &amp; schedules</li> </ul>	Medium	GRAY ORANGE	  <small>PW/DWW/SW</small>	ASTM F 493 NSF/ANSI 14 NSF/ANSI 61
Extra Heavy Bodied	 <b>729™ CPVC</b> <ul style="list-style-type: none"> <li>Extra heavy body industrial quality cement for applications requiring high gap filling properties. Ideal for fabrication of large sized fittings.</li> <li>May be used for chemical applications.</li> </ul>	<ul style="list-style-type: none"> <li>24" (600 mm) CPVC, all classes &amp; schedules</li> </ul>	Slow	GRAY	—	ASTM F 493