



## PRODUCT SPECIFICATIONS

Pipe Type	PVC & CPVC, Schedule 40 & 80
Cement Uses:	For use on PVC and CPVC with all appropriate Christy's Solvent Cements
Color	Clear
Body	Water Thin
Performance Specification	ASTM F-656, NSF/ANSI 14, NSF/ANSI 61, NSF/ANSI 372
Brookfield Viscosity	Water Thin
Specific Gravity	Typical 0.842 +/- 0.04
Industry Listing	 PW-DWV-SW
Max VOC Emissions	550 g/l per SCAQMD Rule 1168 Method 316A 
Shelf Life	3 Years
LEED Compliant	Low VOC formulation can earn credit toward the U.S. Green Building Council's LEED certification for green buildings. 

## RED HOT CLEAR PRIMER®

### Industrial grade primer for PVC and CPVC

Red Hot Clear Primer is a premium, industrial grade primer used in joining PVC & CPVC pipe and fittings. It aggressively penetrates and softens the outer surfaces of pipe and fittings prior to application of solvent cement enhancing the ability of the cement to fuse the joining surfaces. Use of Red Hot Clear Primer ensures strong bonds in a variety of jobsite and weather conditions, particularly cold weather. The colorless formulation is ideal for use on exposed installations.

- Industrial grade, ultra-aggressive, fast acting primer for use on PVC and CPVC pipe and fittings. Also recommended for large diameter, Schedule 80 and cold weather applications
- Premium formulation quickly softens and prepares bonding surfaces for solvent cement application
- Clear formulation for clean joints in exposed installations
- Use with Christy's Red Hot Clear Glue for Red Hot performance
- Not for use on ABS pipe and fittings
- Low VOC

### CASE PACK CONFIGURATIONS

Item #	Can Size	Cans/Cs	Can UPC
RH-RHCP-QP-24	¼ Pint, 4 oz (118 ml)	24	044752335621
RH-RHCP-HP-24	½ Pint, 8 oz (237 ml)	24	044752335607
RH-RHCP-PT-12	Pint, 16 oz (473 ml)	12	044752335614
RH-RHCP-QT-12	Quart, 32 oz (946 ml)	12	044752700320
RH-RHCP-GL-6	Gallon, 128 oz (3.785 l)	6	044752701280

**SPECIAL CONSIDERATIONS:** Consult the SDS for health and safety specifics. Always use in a well-ventilated environment. Wear safety glasses and gloves at all times. DO NOT USE a dry granular calcium hypochlorite as a disinfecting material for water purification in potable water piping systems. The introduction of granules or pellets of calcium hypochlorite with PVC and CPVC solvent cements and primers (including their vapors) may result in a violent chemical reaction if a water solution is not used. It is advisable to purify lines by pumping chlorinated water into the piping system - this solution will be non-volatile. Furthermore, dry granular calcium hypochlorite should not be stored or used near solvent cements and primers.

**THIS PRODUCT IS NOT FOR USE IN A SYSTEM USING OR BEING TESTED WITH COMPRESSED AIR OR GASSES.**

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