



# EXTRA HEAVY WHITE PVC CEMENT

Christy's® EXTRA HEAVY WHITE PVC CEMENT is an industrial grade, extra heavy bodied, slow set, high strength PVC solvent cement designed for PVC pipe sizes with interference fit thru 30" (800 mm) all classes and schedules, including Schedule 80.

- Industrial grade, high strength PVC cement for large diameter applications or where more working time is required. Also recommended for hot weather applications.
- Extra heavy bodied formulation delivers superior gap filling capacity between pipe & fittings.
- White color enables visual confirmation that cement has been applied.
- Ultra low VOC emissions. Meets SCAQMD Rule 1168/316A.
- GreenGuard Gold certified. Visit the UL Sustainable Database at [www.spot.ul.com](http://www.spot.ul.com) to find all the sustainable credits covered by UL GreenGuard Gold.
- High strength performance. Meets ASTM D2564 and the Uniform Plumbing Code. Certified by NSF International.

## PRODUCT SPECIFICATIONS

Pipe Type	All rigid PVC
Cement Uses	For PVC pipe and fitting applications; potable water, pressure, non-pressure, conduit, drain, DWV, and sewer
Maximum Diameter	30 inches (800 mm) diameter, including Schedule 80
Color	White
Relative Set Time	Slow
Body	Extra Heavy Bodied
Performance Specification	ASTM D2564 SCAQMD Rule 1168/316A NSF/ANSI Standard 14 and 61 Uniform Plumbing Code
Brookfield Viscosity	Minimum 300,000 cps
Specific Gravity	0.954 ± 0.04
VOC Emissions	409 g/L
Shelf Life	3 Years
LEED Compliant	Credit can be earned per LEED® (Leadership in Energy and Environmental Design), IEQ Credit 4.1



**WARNING:** Cancer - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

### SPECIAL PRECAUTION

Christy's solvent products must never be used in plastic piping system using or being tested by compressed air or gases; including air-over-water booster. Do not use in conjunction with flue gas ventilation systems.

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 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 nonvolatile. Furthermore, dry granular calcium hypochlorite should not be stored or used near solvent cements and primers.

This product is intended for use by skilled individuals at their own risk. Installers should verify for themselves that they can make satisfactory joints under varying conditions. Detailed directions on making solvent cemented joints are printed on the container label. It is highly recommended that the installer review the instructions supplied by the pipe and fitting manufacturer.

**Refer to the current Safety Data Sheet for additional safety precautions, first-aid, storage, handling, transportation and disposal information.**

**Storage temperature: 40°F (5°C) – 110°F (43°C)**

**Refer to website for complete Terms and Conditions.**



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