



TECHNICAL SPECIFICATIONS

- Christy's Red Hot Blue Glue® Low VOC can be used for rigid and flexible PVC plastic pipe and fittings. Approved for pressure and non-pressure, potable and non-potable, water, turf, ag, conduit, foam core, sewer and DWV.
- Meets ASTM D-2564, NSF/ANSI 14, NSF/ANSI 61, SCAQMD 1168/316A
- Appropriate Christy's clear or purple primer should be used in high-pressure, large diameter or very demanding applications.
- Low VOC formulation meets the requirements of California South Coast Air Quality Management District. For US Green Building Council LEED projects, low VOC solvent cements can earn credits toward green building certification.

COLOR: Deep Blue

VISCOSITY: Medium body - Minimum 500 cps @ 73 ± 2° F

SPECIFIC GRAVITY: 23° C ± 2° (73° F ± 3.6°)
Typical 0.9550 ± 0.04

MAX VOC EMISSIONS: 510g/l per SCAQMD Rule 1168, Method 316A



T. Christy Enterprises, Inc.

655 E. Ball Rd. • Anaheim, CA 92805

Tel: (714) 507-3300 • Fax: (714) 507-3310

www.TChristy.com • 800-BLU-GLUE

RED HOT BLUE GLUE® - LOW VOC

The "Hottest" solvent formula on the market

Christy's Red Hot Blue Glue® is a very aggressive, deep blue, medium bodied, very fast setting PVC solvent cement. Christy's Red Hot Blue Glue® is the industry's highest quality Blue Glue, from the leading producer of high performance solvent cements.

- **Contractor Preferred** "The Original" Blue Glue
- **Highest Quality** "Blue Glue" designed to bond in wet, dry and humid conditions.
- **Quick** to bond with PVC pipe & fittings for fast pressurization and maximum productivity.
- **Industry's Fastest-Acting** solvent cement with the most active ingredients.
- **Can be used** without a primer for non-pressure systems up to 6" and pressure systems below 4", if local codes permit.
- **Applicable performance specification:** Meets ASTM D 2564, NSF/ANSI 14, NSF/ANSI 61, SCAQMD 1168/316A
- **For PVC pipe** and fitting applications: potable water, pressure, non-pressure, conduit, drain duct, DWV and sewer.

SPECIAL CONSIDERATIONS: Consult the SDS for health and safety specifics. Always use in 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

Can Size	Part Number	Quantity per Case
1/4 Pint (4 oz)	RH.RHBV.QP.48	48
1/2 Pint (8 oz)	RH.RHBV.HP.36	36
Pint (16 oz)	RH.RHBV.PT.24	24
Quart (32 oz)	RH.RHBV.QT	12
Gallon (128 oz)	RH.RHBV.1	6