

ABSOLUTE™

Christy's™

PRODUCT SPECIFICATIONS





PRODUCT TYPE: ABS Solvent Cement

DESCRIPTION: Absolute™ is a black, medium/heavy bodied, fast-setting ABS solvent cement. Absolute™ is designed to be used on all schedules and classes of ABS pipe through 8".

APPLICATIONS: Absolute™ is for use on all types of ABS (Acrylonitrile-Butadiene Styrene) plastic pipe applications, Type I and Type II. It is approved for conduit, sewer and DWV piping. Installation instructions are located on each can as well as in our installation brochure. We recommend that you also follow the pipe and fitting manufacturers directions in conjunction with our instructions to insure a viable joint. **Do not use a primer of any type with this product.**

SPECIFICATIONS & INDUSTRY LISTINGS:

Absolute™ is a mixture of 100% active solvents, ABS resin and colorant dye. Absolute™ is listed by the International Association of Plumbing & Mechanical Officials (IAPMO) and carries the  shield. It is additionally listed by NSF International for use on sewer, drain, waste and vent systems and carries the  symbol and meets ASTM D-2235. Absolute™ is suitable for use with ABS piping systems approved by SBCC (Southern Building Code Congress) and BOCA (Building Official Congress of America).

COLOR:	Black
VISCOSITY (Brookfield):	Minimum 800 cps @ 73 ± 2° F
SPECIFIC GRAVITY:	0.875 ± 0.040
MAX VOC EMISSIONS:	400 G/L, per SCAQMD Rule 1168, Method 316A.

SPECIAL CONSIDERATIONS: For safety and health precautions please consult our Material Safety Data Sheet on this product. Always use in a well-ventilated environment. **Never test with compressed gas or air.** For solvent cementing in very cold conditions, please consult our cold weather guidelines. Always wear safety gloves and avoid spills.

PACKAGING & HANDLING:

Absolute™ is available in 1/4Pint through Gallon containers. The "shelf life" of Absolute™ is 3 years in an unopened can from the date stamped on the can. Always seal the can tightly between uses, to prevent the solvent from becoming thickened, stringy or jelled. If the solvent becomes thickened, stringy or jelled, dispose of properly, it cannot be "re-activated" or thinned.