

Christy's™

— PRODUCT INFORMATION & SPECIFICATIONS —



FASTFIX

DESCRIPTION

FastFix™ is a two-part, steel reinforced epoxy putty. It's suitable for use on virtually any host material, including most metals and plastics. FastFix™ is self-contained and does not require a catalyst. No tools required for application.

APPLICATIONS

FastFix™ is ideal for fixing small cracks, leaks, stripped threads, and 1,000's of industrial and home maintenance applications. Completely sets in 60 minutes and can be sanded, drilled, or sawed. FastFix™ has a clay like consistency and is mixable by hand, simply break off a piece of the two-part material and knead until the color becomes uniform. Remove excess material before hardening begins. Cures in 10 minutes.

SPECIAL CONSIDERATIONS

For safety and health precautions please consult our Material Safety Data Sheet on this product. FastFix™ is not intended for use in structural applications. Follow the directions closely, for optimum adhesion; the host material should be clean and free of grease, oil, dirt or dust. Abrading the surface prior to application helps quality adhesion.

PACKAGING & HANDLING

Available in 4oz tubes. Rubber or plastic gloves are recommended when mixing. May cause irritation to sensitive skin. Wash hands with soap and water after use. Use protective eye wear and dust mask if sanding. In case of eye contact flush with water.

PRODUCT SPECIFICATIONS

- NSF/ANSI Standard 61 approved.

WORK LIFE @ 75°F	3-5 Minutes
SET TIME	45-60 Minutes
CURE TIME (Complete)	12-24 Hours
SHELF STABILITY @ 75°F	24 Months Minimum
HARDNESS, SHORE D	75-85 / ASTM D-2240
(Full Cure)	
TENSILE SHEAR STRENGTH	800-1000 / ASTM D-1002
(Full Cure) On Steel (1"x1"x1/16"), lbs.	
TEMPERATURE LIMITATIONS	250°F/ 350°F
Continuous/Intermittent	
ELECTRICAL RESISTANCE	30,000 / ASTM D-257
(megohms)	
DIELECTRIC STRENGTH	300 / ASTM D-149
(v/mil)	
SHRINKAGE	<1% / ASTM D-2566
NON-VOLATILE CONTENT	100%
COMPRESSIVE STRENGTH	12,000psi / ASTM D-695

FastFix™ is resistant to most hydrocarbons, ketones, alcohols, esters, halocarbons, aqueous salt solutions and diluted acids and bases.

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