

ACRYLIC LATEX CAULK

PRODUCT NAME	EcoTex 25 - Acrylic Latex Caulk
MANUFACTURER	Everkem Diversified Products 120 Regent Drive, Winston Salem, NC 27103 PH: 1-800-638-3160 FAX: (336) 661-7969
PRODUCT DESCRIPTION	EcoTex 25 acrylic latex caulk is an economical, general purpose sealant that applies with a smooth consistency and cures to a tough rubbery solid. EcoTex 25 is ideal for use as a filler compound, for joints, crack, seams, and holes associated with pre-painting applications for both interior and exterior applications.
APPLICATIONS	EcoTex 25 seals and bonds most building materials including wood, masonry, tile, concrete, brick, drywall, metal, and glass.
ADVANTAGES	 Sealing sill plates against air infiltration Baseboards, molding, and interior window & door frames Pre-painting joints, cracks, and holes 25-year durability
	 Meets ASTM-C834 performance criteria Paintable
LIMITATIONS	 Prolonged water Immersions Deep Joints Joints subject to heavy abraision or wear
AVAILABLE COLORS	EcoTex 25 is available in White

TECHNICAL	DATA

TYPICAL PHYSICAL PROPERTIES

Typical Uncured PropertiesChemistry:Acrylic latexUncured State:Glossy pasteOdor:Low acrylic odorApplication Temperature:45°F to 120°F (7.2°C to 48.9°C)Tooling Time:5 to 7 minutesFull Cure Time:7 to 14 daysShelf Life:1 year

Typical Cured Properties Curing conditions of 75°F (24°C) and 50% relative humidity)

Cured State:	Rubbery solid			
ASTM-C834:	Meets ASTM-C834 "Standard Specification for Latex Sealants"			
Service Temperature:	-30°F to 180°F (-34.4°C to 82.2°C)			
Paintability:	Paintable with latex paint after 2 hours; with oil-based paint after 24+ hours			
Shrinkage:	Low to moderate			
Joint Movement Capability:	Low			
V.O.C. Content:	11 g/L			





APPLICABLE STANDARDS & SPECIFICATIONS

SPECIFIED DIVISIONS

- Section 07 90 00 Joint Protection
- Section 07 92 00 Joint Sealants

APPLICABLE STANDARDS/SPECIFICATIONS

ASTM-C834 - Standard Specification for Latex Sealants

ECOSEAL STANDARDS

V.O.C. Content: 11 g/L

INSTALLATION SURFACE PREPARATION

APPLICATION

- Surfaces should be clean of any debris or material that may prevent or deter adhesion. Such debris includes, but is not limited to: dirt, frost, loose particles, existing sealants, grease, oils, rust, etc.
 - 1. Cut tip of the nozzle at a 45° angle to desired bead size.
 - 2. Apply using a steady, even pressure to completely bridge joints or fill holes.
 - 3. Smooth caulk using a wet finger or a damp cloth for a clean, neat appearance. Wipe away excess caulk with a damp cloth before sealant skins.
 - 4. Sealant normally "skins over" in 5 minutes, dries to touch in 1 hour and cures in 24 hours. Allow 7 to 14 days for full cure.
 - 5. A minimum of 2 hours of dry time is required before painting with latex paint, and a minimum of 24 hours is recommended for oil-based paint. Allow extra dry time during periods of high humidity and/or cooler temperatures.

CLEANUP Excess caulk should be cleaned off tools and nonporous surfaces while it is in the uncured state using water and a dry cloth or paper towels. Excessive amounts may require the use of a solvent such as acetone or mineral spirits. The cured compound should be cut away.

AVAILABILITY EcoTex 25 and other Everkem products are available from stocking distributors nationwide or direct from the manufacturer. For the name and telephone number of the nearest Everkem representative, call the number below or visit www.everkemproducts.com

PACKAGING OPTIONS	PACKAGING OPTIONS					
	Part #	Description	Packaging	Color		
	ET25-10W	EcoTex 25 - 10.1 Fl. Oz. (298.7mL) Tube	12 tubes/case	White		
	ET25-20W	EcoTex 25 - 20 Fl. Oz. (591.47mL) Sausage Tube	16 tubes/case	White		
MAINTENANCE	Inspect sealant at a minimum of every five years. If sealant or bond of sealant is damaged, completed remove or cut away sealant in the damaged area, clean surface, and reapply sealant.					
CHNICAL SERVICES	Everkem representatives are available to assist you in selecting the sealant or adhesive appropriate for yo application. For further assistance contact your local Everkem Diversified Products representative, call o corporate office at 1-800-638-3160, or contact us via our website at www.everkemproducts.com					





WARRANTY

Everkem Diversified Products warrants this product's performance provided it is properly stored and applied within 1 year. If when applied as directed this material proves to be defective, return the remaining product and proof of purchase for refund or replacement of product exclusive of labor or cost of labor. This is the sole and exclusive remedy for defects of product failure. The determination of eligibility for this warranty shall be made at the sole discretion of Everkem Diversified Products and any decision made shall be final. This warranty is in lieu of any and all other warranties, expressed or implied, including but not limited to a warranty of merchantability or fitness for a particular purpose, and in no instance will Everkem Diversified Products be liable for damages in excess of the purchase price, except where such exclusion or limitation is prohibited by state law. Users must read and follow the directions of the current Technical Data Guide and SDS prior to product use. The user determines the suitability of the product intended for use and assumes all risks. Recommendations for the use of this product are based on tests we believe to be reliable. The manufacturer and seller are not responsible for results where the product is used under conditions not in strict accordance with our published recommendations and in applications considered suitable for this product. Everkem Diversified Products shall not be responsible for the use of this product in a manner to infringe upon any patent or any other intellectual property rights held by others.

CAUTIONS

KEEP AWAY FROM CHILDREN. Wear protective gloves. Wear eye or face protection. Wash hands thoroughly after handling. **IF ON SKIN:** Wash with soap and water. Remove contaminated clothing, washing before reuse. If skin irritation occurs: Get medical attention. **IF IN EYES:** Rinse cautiously with water. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. **IF INGESTED:** Wash mouth with water. Remove victim to fresh air. Give small quantities of water to drink. Do not induce vomiting. Store locked up. Dispose of contents in accordance with all local, regional, national, and international regulations. **NOT CONSIDERED HAZARDOUS BY OSHA HAZARD COMMUNICATION STANDARD**



WARNING: This product can expose you to chemicals including Titanium dioxide and Crystalline silica, respirable powder, which are known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

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