

EVER-THANE® BASE ACCELERATOR

Single Component Base Accelerator

TECHNICAL DATA SHEET

Ever-Thane Base Accelerator is a single component accelerator for Ever-Thane Base Gray and Ever-Thane Base Plus. This accelerator enhances the moisture curing characteristics that accelerates the cure time and causes the coating to thicken and to cure faster.

FEATURES AND BENEFITS

When time is of the essence because of incoming weather or small projects, Ever-Thane Base Accelerator can save on time and labor cost.

TYPICAL USES

- Low Temperature Conditions
- Reduce Project Timeline

COLOR

Amber

STORAGE AND STABILITY

Keep containers closed, store in a dry, cool place away from heat, sparks, open flame, and moisture. Ever-Thane Base Accelerator has a maximum shelf life of one year when stored at temperatures between 40°F and 80°F (4.44°C and 27°C). Caution should be exercised to prevent material from freezing.

MIXING

Mix coating material thoroughly then add and mix Ever-Thane Base Accelerator into the coating material until a homogeneous mixture and color is attained. The mixing ratio of Ever-Thane Base Accelerator to coating material is: The mixing ratio of Ever-Thane Base Accelerator to base membrane is: 2 pints (or less) PC-50 to 1 gallon base membrane (0.24 liters PC-50 to 3.78 liters base membrane)

HEALTH AND SAFETY

Everroof® is committed to the health and safety of our customers. Everroof® products shall only be used by certified contractors. Applicators are required to follow all proper handling, safety and installation procedures. Safety Data Sheets (SDS) are available on this material. Any individual who may come in contact with these products should read and understand the SDS.

SKIN CONTACT

Skin contact with liquid components can result in a rash or other irritation. Wash the affected skin area with water. Wipe residual liquid from the skin with a clean cloth, then wipe the affected area with 30% solution of rubbing alcohol. Follow the alcohol wipe with repeated washings with soap and water. If a rash or other irritation develops, see a physician.

TECHNICAL DATA (BASED ON DRAW DOWN FILM)

Property	Test Method	Results
Pot Life at 75°F (24°C). 50% R.H.		15-20 minutes
Mixing Ratio (PC-50:Base Membrane)		1:20
Specific Gravity		0.98 + 0.05
Total Solids by Weight,	ASTM D2369	100%
Total Solids by Volume	ASTM D2697	100%
Viscosity at 75°F (24°C)		100 ± 50 cps
Volatile Organic Compounds	ASTM D2369-81	0 lb/gal 0 gm/liter

EYE CONTACT

Eye Contact with liquid or sprayed components can result in corneal burns or abrasions. Upon exposure, eyes should be flushed with water for an extensive period. SUMMON EMERGENCY TRAINED MEDICAL ATTENTION IMMEDIATELY.

LIMITATIONS

Excessive Ever-Thane Base Accelerator will result in a reduction of the physical properties of the base membrane. Not UV stable. Cannot withstand direct wear or abrasion. Surfaces must be dry, clean and free of foreign matter. After mixing, material must be used within 15-20 minutes. Do not dilute under any circumstance. Should use in a well ventilated area due to strong odor.

This product is considered Dangerous Goods. DOT regulations classify it as: UN 1760, CORROSIVE LIQUID N.O.S. (contains Amine), Class 8, PG-111. This product when comes in contact with water, will react violently and can cause a fire. Dispose all waste per applicable regulations.

TECHNICAL SERVICES

Additional information, product brochures, and guide specifications are available. Roof energy evaluations, life cycle cost analysis, and other roof management services are also available from an Everroof® Technical Consultant.

EVERROOF®

LIMITED WARRANTY. We warrant our Products to be free of manufacturing defects and to comply with the Product's current published physical properties when tested under controlled conditions. Our sole responsibility is limited to replacement of that portion of any Products found to be defective at the time of manufacture. There are no other warranties of any nature whatsoever, whether expressed or implied, including an express disclaimer of any warranty of merchantability or fitness for a particular purpose. Further, we disclaim any liability for damages of any type, however caused, including remote, consequential damages, or special damages resulting from any theory of liability, whether based on tort, negligence, or strict liability. We disclaim responsibility for any claims of intellectual property infringement through use of our Products in any manner. No warranty or guarantee is issued with respect to appearance, color, fading, chalking, staining, shrinkage, peeling, abnormal wear and tear, or improper application by the applicator. Damage caused by abuse, neglect, lack of proper maintenance, acts of nature and/or physical movement of the substrate or structural defects are also excluded. In all instances and as a pre-condition to any available remedy, we reserve the right to conduct sample testing and performance analysis on any materials claimed to be defective, performed prior to any repairs being made by owner, general contractor, or applicator. Our limited warranty is void if repairs have been made or attempted, or if the claimed defect has been adulterated prior to our ability to conduct a formal investigative analysis.

DISCLAIMER: Please read all information in the general guidelines, technical data sheets, application guide and safety data sheets (SDS) before applying material. Products are for professional use only and should only be applied by professionals who have prior experience with our Products or have undergone specific training in their proper application. Published technical data and instructions are subject to change without notice. Contact your local representative or visit our website for current technical data and instructions. All guidelines, recommendations, statements, and technical data contained herein are based on information and tests we believe to be reliable and correct, but accuracy and completeness of these tests are not guaranteed and are not to be construed as a warranty, either expressed or implied, including any warranty of merchantability or fitness for a particular purpose in connection with any product. It is the user's responsibility to satisfy himself, by his own information and tests, to determine suitability of the Products for his own intended use, application and job situation and user assumes all risk and liability resulting from his own use of the Products. We do not suggest or guarantee that any hazards listed herein are the only ones that may exist. We are not liable to the purchaser, end-user, or any third party for any injury, loss or damage directly or indirectly resulting from use of, or inability to use, our Products. Recommendations or statements, whether verbal or in writing, shall not be binding upon us unless in writing and signed by one of our authorized corporate officers. Technical and application information is provided for establishing a general profile of the material and proper application procedures. Test performance results were obtained in a controlled environment and we make no claim that these tests or any other tests, accurately represent all environments. We are not responsible for typographical errors. **All Rights Reserved.** Revision EVER-THANE ACCELERATOR_20210105.EA