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TECHNICAL BULLETIN  
**SEALDEK®**  
**VERTICAL CATALYST**  
*Additive for SealDek® Membrane  
for Vertical Application*

#### DESCRIPTION

SEALDEK® Vertical Catalyst is an additive for SEALDEK® base membranes for vertical applications. It provides vertical sag resistance of 100 mil.

#### FEATURES

- ❖ Non-Sag for Vertical Application
- ❖ Solvent Free
- ❖ TDI Free

#### TYPICAL USES

Vertical Application in Areas for:

- ❖ Water Damage
- ❖ Light Auto Traffic
- ❖ Pedestrian Traffic
- ❖ Ship Deck Overlays
- ❖ Concrete Bridges
- ❖ Concrete or Plywood Decks
- ❖ Most Metal, Rubber, Wood, or Masonry Surfaces

#### COLOR

Blue

#### PACKAGING

1 quart can for mixing with 1 gallon can of SEALDEK®.

1 gallon can for mixing with 5 gallon pail of SEALDEK®.

#### MIXING

SEALDEK® Vertical Catalyst may NOT be diluted under any circumstances.

Using a mechanical mixer, first pre-mix separately SEALDEK® and SEALDEK® Vertical Catalyst thoroughly to obtain an uniform color, making sure to scrape the solids from the bottom and sides of the pail.

Pour SEALDEK® Vertical Catalyst into SEALDEK® slowly and while mixing, scrape the sides of the container. Mix for 1-2 minutes. Mix the combined SEALDEK® Vertical Catalyst and SEALDEK® mixture thoroughly until uniform color is obtained.

#### TECHNICAL DATA

Parlance .....	Blue
Viscosity (@ 80°F) .....	28 ± 5
Specific Gravity .....	1.07 ± 0.1
Sag Resistance of Mixed Membrane .....	100 mils

#### APPLICATION

Refer to SEALDEK® Vertical Catalyst Technical Bulletin.

#### STORAGE

SEALDEK® Vertical Catalyst has a shelf life of six (6) months from date of manufacture when stored indoors at a temperature between 60°F to 95°F (15°-35°C) in original factory sealed containers.

Distributors and contractors, please rotate your stock.

#### LIMITATIONS

**DO NOT** allow SEALDEK® Vertical Catalyst to freeze. Store between 40°F to 100°F.

SEALDEK® Vertical Catalyst is not UV stable and is not designed to withstand direct wear/abrasion.

SWS does not recommend that SEALDEK® Vertical Catalyst be diluted.

For complete information associated with the application of SEALDEK® Vertical Catalyst, refer to System Specifications, Guidelines and Technical Bulletins.

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**Please read all information in the general guidelines, product data sheets, guide specifications and material safety data sheets (MSDS) before applying material. Published technical data and instructions are subject to change without notice. Contact your local SWS representative or visit our website for current technical data and instructions.**

#### **LIMITED WARRANTY**

SWS warrants its products to be free of manufacturing defects and that they will meet SWS current published physical properties. SWS warrants that its products, when properly installed by a state licensed waterproofing contractor according to SWS guide specifications and product data sheets over a sound, properly prepared substrate, will not allow water migration for a period of 12 months. Seller's sole responsibility shall be to replace that portion of the product which proves to be defective. There are no other warranties by SWS of any nature whatsoever expressed or implied, including any warranty of merchantability or fitness for a particular purpose in connection with this product. SWS shall not be liable for damages of any sort, including remote or consequential damages resulting from any claimed breach of any warranty whether expressed or implied. SWS shall not be responsible for use of this product in a manner to infringe on any patent held by others. In addition, no warranty or guarantee is being issued with respect to appearance, color, fading, chalking, staining, shrinkage, peeling, normal wear and tear or improper application by the applicator. Damage caused by abuse, neglect and lack of proper maintenance, acts of nature and/or physical movement of the substrate or structural defects are also excluded from the limited warranty. SWS reserves the right to conduct performance tests on any material claimed to be defective prior to any repairs by owner, general contractor, or applicator.

#### **DISCLAIMER**

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 said tests are not guaranteed and are not to be construed as a warranty, either expressed or implied. It is the users responsibility to satisfy himself, by his own information and test, to determine suitability of the product for his own intended use, application and job situation and user assumes all risk and liability resulting from his use of the product. We do not suggest or guarantee that any hazard listed herein are the only ones which may exist. Neither seller nor manufacturer shall be liable to the buyer or any third person for any injury, loss or damage directly or indirectly resulting from use of, or inability to use, the product. Recommendations or statements, whether in writing or oral, other than those contained herein shall not be binding upon the manufacturer, unless in writing and signed by a corporate officer of the manufacturer. Technical and application information is provided for the purpose of establishing a general profile of the material and proper application procedures. Test performance results were obtained in a controlled environment and SWS makes no claim that these tests or any other tests, accurately represent all environments.