

HyKote™ Select Primer/Bleed Block

SUBSTRATE PRIMER



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A plasticizer-free, single-component, acrylic elastomer basecoat for HyKote SEBS Roof Coatings. Formulated to block bleed-through from asphalt roofing materials, HyKote Select Primer has exceptional resistance to weathering.

Product Highlights

- Provides a fast and durable barrier over the substrate prior to applying HyKote SEBS Roof Coatings.
- HyKote Select Primer improves adhesion over various new or weathered substrate surfaces.
- Cures quickly.
- Water-based, allowing easy cleanup.

STOCK #:
20-SP-05

COLOR:
White

SIZE/PACKAGING:
5-gallon Pail

SUBSTRATES:
May be used as a primer coat over granule-surfaced SBS and APP modified bitumen, BUR, and other asphaltic substrates. May also be applied to plywood, and concrete.

For questions about application over other substrates, please contact the Technical Services department.

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Surface Preparation:

- **Surface must be completely dry** or primer will not cure properly.
- Ensure surface is clean, and free from dirt, loose particulates and foreign substances. Certain surfaces may require power washing; avoid damage to the the roofing system during this process.
- Treat existing mildew with a 1-part bleach/2-parts water solution and rinse thoroughly. Allow treated areas to dry completely prior to application.
- Patch and repair all cracks or holes with appropriate roofing sealants prior to application.
- Ambient temperature must be min. 50° F (10° C) and rising.
- See **Limitations** on this page for further instructions.

Application:

- Apply product using appropriate spray equipment, 1-1/4" nap roller, or synthetic bristle brush.
- Stir material thoroughly from bottom to top using a paddle type mixer for a minimum of 20 minutes for a 5-gallon pail.
- Use tarpaulins or other durable materials to protect adjacent areas from damage.

Coverage Rate:

- Apply at a minimum coverage rate of 1 Gallon per 100 square feet, at 16 wet mils. Surface texture and ambient wind conditions will affect applied mil thickness
- Completed application will yield 8.3 dry mils.
- Hold spray wand within 12" of substrate and overlap application at 50% on every pass. Always spray at a straight "up and down" or 90-degree angle to enhance performance.
- Dry Time at 75° F (24° C) and 50% humidity is 90 minutes.
 - If needed, recoat within 6 hours of initial application.
 - Cures completely in 30 days under the above conditions.

Clean Up:

Immediately rinse and/or flush equipment and tools with water after use. Wash hands with water and mild soap. Do not use mineral spirits for cleaning.

For questions about application, please contact the Technical Services department.

Limitations:

- Do not apply on roofs with less than 1/8", 12" slope.
- Do not apply over wet areas, or if rain or dew is expected, or whenever temperatures may drop below 50° F (10° C) within 6 hours of application.
- Ponding water conditions must be remediated prior to application.
- Do not heat or thin primer.
- Do not use on 100% rubber or plastic substrates.

Storage and Handling:

Store materials in a covered area in their original unopened containers and with all labels intact and legible. Storage area must be kept between 50° F (10° C) and 80° F (27° C). DO NOT ALLOW MATERIAL TO FREEZE. Shelf life of properly stored material is 12 months. **KEEP OUT OF REACH OF CHILDREN.**

For additional safety and health information, refer to the Safety Data Sheet for this product.

Technical Information:

COLOR:	White.
WEIGHT SOLIDS:	65.0% +/-3%
WEIGHT/GALLON:	8.5 lbs/Gallon
VOC:	>50 g/L
DRY FILM THICKNESS:	8.3 Dry Mils

To the best of our knowledge and subject to change without prior notice, the technical values or data contained herein is true and accurate as of the date of issuance. The application instructions and recommendations contained herein are based on our knowledge of the products when properly stored, handled and applied under normal conditions, but no warranties, express or implied, are made of should be inferred with respect thereto or with respect to any values or statements made herein, nor are there any assertions that the product purchased has been individually tested to conform to these standards. Testing is performed in-house on a random basis and on a periodic basis by independent third party labs for the purpose of approval and/or classification. Acceptance, purchase and selection of these products are the sole responsibility of the buyer, buyer's agent or buyer's customer. Users should test this product to determine acceptability and suitability for their intended use. The manufacturer and distributor assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any, is limited to replacement of the product. Standard warranty is a 12-month Limited Material Warranty. NO OTHER GUARANTY OR WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED, STATUTORY, BY OPERATION OF LAW, OR OTHERWISE, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, IS GRANTED, MADE OR IMPLIED.