

# HyKote™ Select Primer/Bleed Block

SUBSTRATE PRIMER



# IKO COMMERCIAL®

Specify with Confidence.



## HyKote Select Primer/Bleed Block

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An acrylic copolymer sealant, specifically formulated to help with adhesion and prevent the staining and subsequent degradation of elastomeric surface coatings when installed over granulated SBS and APP modified bitumen sheets or granulated surfaced BUR.

### 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:  
**Off White**

SIZE/PACKAGING:  
**5-gallon Pail**

SUBSTRATES:  
May be used as a primer coat over granulated surfaced SBS and APP modified bitumen, BUR, and other asphaltic substrates, as well as galvanized metal, 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 dry, clean, and free from dirt, loose rust and foreign substances.
- Certain surfaces may require power washing.
- Utilize wire brushing to remove loose mill scale, biomass, expanded paint or coatings, corrosion or any other loose or foreign particulate.
- Certain surfaces may require abrading, scraping or pickling to ensure proper adhesion.

## Application Methods:

- Spray equipment, brush or roller.

## Installation:

- Stir material (summer & winter) thoroughly prior to application. Always mix (stir) from bottom to top using a paddle type mixer at a minimum of 20 minutes for a 5-gallon pail.
- Apply HyKote Select Primer using appropriate spray equipment (preferred method); the use of a small hand sprayer or backpack sprayer is sufficient.
- Use tarpaulins or other durable materials to protect adjacent areas from damage.
- Product may also be brushed or rolled with a medium nap roller at ambient temperatures above 50°F (10°C).
- Certain substrates must be allowed to weather the equivalent of 30 summer days prior to applying primer to ensure optimum stain blocking performance.

## Minimum Suggested Coverage Rate:

- Target surface dictates actual rate.
- Apply at a coverage rate of 1/2 to 3/4 gallon per 100 square feet.
- Always spray at a straight “up and down” or 90-degree angle to enhance performance.

## Clean Up:

Immediately rinse and/or flush equipment and tools with water after use. Use waterless hand cleaner on skin. Do not use mineral spirits for cleaning.

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

## Limitations:

- Exterior use only.
- Do not puddle or over apply.
- Do not allow to freeze.
- Do not heat.
- Do not thin.
- Do not use on 100% rubber or plastic substrates.
- Do not use where this product may come in contact with potable water.
- Do not apply if heavy rain or dew is expected or if temperatures are expected to drop below 50°F (10°C) within six hours of application.

## Storage and Handling:

Maintain materials in their original unopened containers with all labels intact and legible. Store containers on pallets in a covered or shaded area. Store in areas where minimum temperature does not go to freezing 32°F (0°C). **KEEP OUT OF REACH OF CHILDREN.**

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

## Technical Information:

Drying Time:	Recommended to allow up to 24 hours before applying SEBS coating.
Shelf Life (unopened container properly stored):	6 months

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