

Description:

Part Numbers
20-SP-05, 20-SP-50

HyKote™ Select Primer

An acrylic copolymer sealant, specifically formulated to enhance adhesion and prevent the staining and subsequent degradation of elastomeric surface coatings when installed over smooth or granulated surface asphalt and/or coal tar pitch BUR, modified bitumen sheets, EPDM, and previously coated aluminized asphalt coating applications



Product Highlights:

- Select Primer improves adhesion over properly cleaned, new or weathered metal surfaces.
- Apply over smooth, mineral or gravel surface asphalt/coal tar roofing systems. Coal tar pitch systems must have been allowed to weather the equivalent of 30 summer days prior to applying primer to ensure optimum stain blocking performance.
- Apply over previously applied aluminized asphalt coatings prior to application of elastomeric roof coatings
- Improves adhesion over properly cleaned, new or weathered and rust treated metal surfaces
- Ready to apply, no mixing or heating required
- Low Volatile Organic Compounds (VOC)
- Cures quickly (when used over EPDM allow a full 24 hours prior to additional applications)
- Can be applied with a roller or airless spray equipment
- Water based, allowing easy clean up

Application:

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) or product may be brushed or rolled with a medium nap roller at ambient temperatures above 50° F (10° C).

Minimum Suggested Coverage Rate

Target surface dictates actual rate. Apply at a rate of ½ to ¾ per gallon per 100 square feet for EPDM and asphalt/coal tar roof systems. Always spray at a straight “up and down” or 90° angle to enhance performance.



Packaging:

- Off White color
- 5 Gallon pail

Substrates:

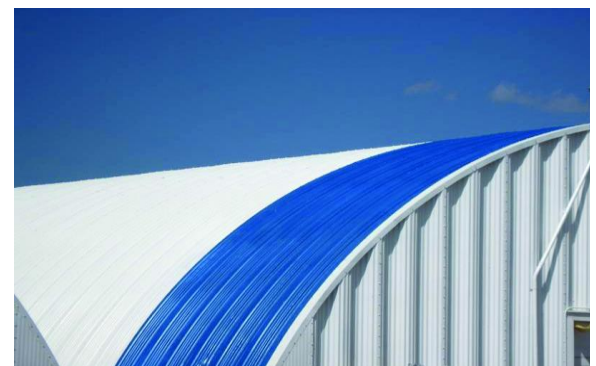
- EPDM, EIFS, Hypalon®, KEE (Elvaloy®), SPF, PVC, TPO, Galvanized Metal, Plywood, Concrete, Kynar, Aluminum, Smooth Surfaced Coal Tar BUR, Granulated Surfaced SBS, or APP Modified Bitumen, Smooth Surfaced Asphalt BUR

Drying Time

In optimal weather conditions allow 4–6 hours. When used over EPDM allow a full **24 hours** prior to additional applications. Overnight *only* drying is **NOT** acceptable.

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.



Technical Information:

Properties	
Weight/gal, lb.	9.0 – 9.5
Solids % by weight	28 – 32
Viscosity @ 77°	3,000 – 5,000
VOC	≤ 30 g/l
Color	Off White
Drying time	1 – 2 hours
Cured film thickness	5 – 7 mils
Shelf Life	1 year

For specific detailed information refer to the applicable HyKote™ material substrate specification.

Tools & Equipment

Follow personal protective equipment requirements as listed on SDS. Paddle type mixer is required. Use a medium nap roller when rolling. Spray application is preferred methodology. Use of a small hand sprayer or backpack sprayer is sufficient. Use tarpaulins or other durable materials to protect adjacent areas from damage.

APPLICATION CONDITIONS

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 within 6 hours of application
- Exterior use only
- Do not puddle or over apply



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Roof Restoration–Project Overview

For specific detailed information refer to the HyKote™ material substrate specification.

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). KEEP OUT OF REACH OF CHILDREN.

For additional safety & health information, refer to the SDS for this product.

Applicator Qualifications

All HyKote™ certified applicators are thoroughly trained by the Manufacturer in all aspects of use and application of materials. Certification credentials are issued upon completion of training activities.

Surface Preparation

Surface must be dry, clean, and free from dirt, loose rust and foreign substances. Certain surfaces may require power washing starting @ range up to 3750–4000 psi for metal and decreasing psi depending on substrate and/or conditions. Utilize wire brushing to remove loose mill scale, biomass, expended paint or coatings, corrosion or any other loose or foreign particulate. Certain surfaces may require abrading, scraping, or pickling to ensure proper adhesion. Certain surfaces must be cleaned and primed with a Manufacturer approved product. Surface must be dry, clean, and free from dirt, loose rust, grease, and foreign substances. Use HyKote™ Substrate Cleaner on galvanized metal, aluminum, and Kynar®.