

HyKote™
Labor Sav'R®
SEBS ROOF MASTIC



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HyKote Labor Sav'R

SEBS ROOF MASTIC

HyKote Labor Sav'R SEBS Mastic is a unique, mesh-reinforced, flexible, and ready-to-use styrene ethylene butylene styrene (SEBS) repair mastic. With increased elongation properties, Labor Sav'r is easy to apply and ideal for use in a variety of applications, providing enhanced durability and protection to existing roofs.

Product Highlights

- Durable – incorporates special, Hy-Performance micro-fiber reinforcement technology that provides very high tensile strength and extreme tear and puncture resistance.
- Reliable - due to its superior design, HyKote Labor Sav'R SEBS Mastic, once applied, forms into a monolithic, self-flashing and self-adhering reinforced membrane.
- Versatile – HyKote Labor Sav'R SEBS Mastic is a stand-alone, trowel-grade mastic that is Easy To Use and can be used in a variety of restoration and waterproofing applications such as: Reinforcement of vertical and horizontal seams, fasteners, gaps, expansion joints, transitions, pitch pockets, curbs, penetrations, and pipe flashings.
- Flexible – has superior elasticity and elongation characteristics that allows for remarkable conformation to building movement which helps reduce concerns related to thermal shock.

STOCK #(S):

10-LSMS-WH-2.5, 10-LSMS-WH-05,
10-LSMS-WH-CASE, 10-LSMS-BL-2.5,
10-LSMS-BL-05, 10-LSMS-BL-CASE
10-LSMS-LG-2.5, 10-LSMS-LG-05,
10-LSMS-LG-CASE

COLOR(S):

White, Black, and Light Gray.

SIZE(S)/PACKAGING:

2.5-gallon pails, 5-gallon Pails and
10.1 oz. tubes (24 per case).

SUBSTRATES:

Granule-surfaced SBS or APP
Modified Bitumen roofing membrane,
galvanized metal, and may also be used
on plywood, concrete, and BUR.

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



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Surface Preparation:

- Inspect the substrate to determine suitability prior to beginning application.
- Surface must be dry, clean, and free from dirt, loose rust and foreign substances.
- Certain surfaces may require abrading, scraping, or pickling to ensure proper adhesion.
- Prime substrate using an appropriate HyKote Primer. Existing target surface will dictate need for implementation of priming procedures.
- An adhesion test may be required to ensure compatibility with the existing substrate.

Application Methods:

- The type of substrate and/or application will dictate the optimal tools to be used to apply HyKote Labor Sav'R SEBS Mastic.
- A square-edged trowel, a brush or caulking tube assembly is recommended for seams, fasteners, gaps, expansion joints, transitions, pitch pockets, curbs, penetrations, and pipe flashings.

Installation:

Apply mastic to repair area at a minimum thickness of 3/16" wet and spread 2-3" in all directions.

NOTE: For repairs involving blisters and/or extreme membrane separation (greater than 3/16 inch) or severely damaged repair areas, utilize HyKote Labor Sav'R SEBS Mastic and a polyester reinforced scrim.

Minimum Coverage Rate:

Coverage rate is 22 to 26 square feet/gallon. Coverage is approximately 45 to 50 linear feet/gallon of 4-inch-wide band by 3/16-inch depth depending on substrate.

Clean Up:

Clean trowels, brushes, caulking guns and other tools using regular mineral spirits.

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

Storage and Handling:

Maintain materials in their original unopened containers with all labels intact and legible. Store containers on pallets in a covered or protected area. **Store in areas where maximum temperature does not exceed 90° F (32° C) and a minimum of 40° F (4° C). Never store drums in an open environment without using a proper protective moisture-proof covering, as condensation or rain, under certain conditions, may infiltrate and contaminate the drum contents through the "bung" and ring areas. KEEP OUT OF REACH OF CHILDREN. KEEP AWAY FROM FLAME OR ANY OTHER SOURCE OF IGNITION.**

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

Technical Information:

Drying Time:	4-6 hours (typical) Do not allow any flexing or foot traffic for at least 24 hours or curing mastic may rupture.
Shelf Life (unopened container properly stored):	2 years

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