



#975 SEBS ELASTOMERIC FLASHING MASTIC

TROPICAL ROOFING PRODUCTS' #975 SEBS ELASTOMERIC FLASHING MASTIC is a single component block copolymer elastomeric mastic that forms a tough and durable elastomeric membrane. Exceptional elongation properties, cold weather pliability, excellent weather and water resistance, good chemical resistance, and is highly reflective. Works great to patch and repair properly prepared existing EPDM, APP, SBS, BUR, PVC, Hypalon, fiberglass, concrete, and wood. Makes an excellent sealant for horizontal and vertical seams and joints in a metal roofing system.

PREPARATION: All surfaces to receive mastic must be clean, dry, and free from dirt, oil, grease, and all other foreign matter. Prime rusted areas with Tropical Roofing Products #960 Eternalastic Metal Primer (at rate of one gallon per 100 sq.ft.) and let it dry, before applying mastic. Always allow mastic to thoroughly cure before applying the base coat if applying a coating system.

APPLICATION: #975 SEBS Elastomeric Flashing Mastic may be applied by brush or trowel. When applying mastic with polyester membrane follow the first three steps. 1. Apply first coat of mastic at rate of 1/16" nominal thickness by the width of the selected membrane. 2. While mastic is still wet, embed the membrane in the mastic and keep smooth; there must not be any wrinkles, fish mouths, or bridging of the fabric. 3. Apply final coat of mastic at a rate of 1/16" thickness to totally cover the membrane. No membrane should be visible upon completion of the second coat of mastic. 4. All screw heads and fasteners should be encapsulated in mastic. 5. In a coating system, allow mastic to completely cure prior to application of base coat.

COVERAGE: Apply at a minimum rate of 25–30 linear feet per gallon with 4" to 6" wide 1/8" thick application.

PRECAUTIONS: DO NOT APPLY IF TEMPERATURE IS BELOW 50° F OR ABOVE 110°F. DO NOT APPLY IF THERE IS A THREAT OF RAIN OR DEW WITHIN 48–72 HOURS. DO NOT ALLOW TO FREEZE. DO NOT THIN. DO NOT HEAT CONTAINER or store at temperatures greater than 120°F. Be sure the lid is tight and the pail is secured when transporting this product. Do not allow pail to tumble as this may loosen the lid and allow leakage or spillage to occur. This coating is not recommended for areas with inadequate drainage (ponding water), over gravel, over walking decks, or old roofs that are too brittle and dry.

DO NOT APPLY TO FLAT SURFACES WITH POOR DRAINAGE OR WHERE PONDING WATER WILL EXIST.

CLEANUP: Clean tools with mineral spirits or paint thinner.

CAUTION! COMBUSTIBLE!

KEEP OUT OF REACH OF CHILDREN. Close container after each use. DO NOT TAKE INTERNALLY! If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY!

MAXIMUM V.O.C = 550 G/L
ELONGATION — 350%
DENSITY(WPG) — 9.7
TENSILE STRENGTH, PSI — 1600
SOLIDS, % BY WEIGHT — 66%
CURE TIME — AVERAGE: 24-48 HOURS



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