

PRODUCTS LIST



Apply with confidence.



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Tropical Roofing Products is a national manufacturer of quality roofing products and innovative solutions for the professional roofer. In the business for over 50 years, you could say we wrote the book when it comes to roofing products.

We manufacture all our products. We test all our products in both the laboratory and the field. We are always available for any help with information, preparation and application of all our products. In the interest of brevity, these are the basic reasons why you can apply our products with the utmost confidence.

COATINGS & PRIMERS



#104 Asphalt Concrete Primer Solvent-base bonding coat for priming surfaces prior to application of cold applied or hot mopped asphalt coatings, roof cements or adhesives. Meets ASTM D-41, FED SPEC SS-A-701.

Coverage: Proper application will cover approximately 100 square feet per gallon, depending on surface porosity.



#410 Quick Dry Primer Solvent-base bonding coat used as a fast-drying primer for surfaces prior to application of cold applied or hot mopped asphalt coatings, roof cements or adhesives. Meets ASTM D-41, FED SPEC SS-A-701.

Coverage: Proper application will cover approximately 100 square feet per gallon, depending on surface porosity.



202 Fibered Roof Coating Durable liquid solvent-based waterproof coating. Excellent for adhering rock or granules. More flexible than hot asphalt in cold weather. Meets ASTM D-4479

Coverage: Apply at the rate of approximately 2 to 3 gallons per 100 sq. ft. depending on job specifications. Stir coating to uniform consistency before using. Avoid heavy mounds of mass accumulation.

CEMENTS



#101 All Weather Plastic Cement is a professional grade asphaltic base plastic cement. #101 is ready to use as it comes out of the can and can be applied with a trowel or knife. #101 is a carefully mixed homogeneous blend of high-grade fibers, select asphalt, minerals, plasticizers, and aromatic hydrocarbons. #101 readily adheres to all prepared surfaces and will not sag, slip, or mudcrack, and will remain highly resilient and durable through all seasons. Meets ASTM D-4586, D-3409. **Coverage:** Apply at a minimum rate of 1/8". Approximate coverage is 12 square feet per gallon.



#701 All Weather Flashing Roof Cement is a professional grade asphaltic base flashing cement that adheres to all surfaces wet or dry. #701 is ready to use as it comes out of the can and can be applied with a trowel or knife. #701 is a carefully mixed homogeneous blend of highgrade fibers, select asphalt, minerals, plasticizers, and aromatic hydrocarbons. #701 readily adheres to all prepared surfaces. #701 will not sag, slip, or mudcrack, and will remain highly resilient and durable through all seasons. #701 is a multipurpose flashing cement for repairing leaks, cracked spots, holes in shingles, concrete, and steel or metal roofs. Meets ASTM D-4586, D-3409. **Coverage:** Apply at a minimum of 1/8". Approximate coverage is 12 square feet per gallon.



#501 All Weather Premium Roof Mastic is a superior grade mastic formulated especially for the professional. #501 is a multipurpose cement for repairing leaks, cracked spots, holes in shingles, steel or metal roofs. It can also be used around skylights and gutters. #501 far exceeds the requirements of ASTM D-4586 and ASTM D-3409. **Coverage:** Apply at a minimum of 1/8". Approximate coverage is 12 square feet per gallon.



#2100 Rubberized All Weather Flashing Cement is an unsurpassed top notch, flashing compound. #2100 adheres to all solid surfaces— wet or dry. Ideal for repairing or flashing modifieds. Meets ASTM D-4586 & ASTM D-3409 for adhesion and all parameters of Federal specification SSC-153. **Coverage:** Apply at a minimum of 1/8". Approximate coverage is 12 square feet per gallon.



#508 Wet Surface Modified Mastic is a superior grade rubber modified mastic that adheres to all surfaces wet or dry. #508's unique formulation is designed for repairing leaks, cracked spots, holes in shingles, concrete, and steel or metal roofs and has excellent wet surface adhesion even in driving rain or under water. Meets ASTM D-4586, D-3409. **Coverage:** Apply at a minimum rate of 1/8". Approximate coverage is 12 square feet per gallon.



ADHESIVES

#711 Tite Seal Cold Process Lap Cement is a high quality, fibered asphalt, solvent blend, of medium brushing consistency that provides a tough, permanent seal for laps of rolled roofing. In some instances it may be used to patch roofs because of the extreme bonding quality of the product. Meets ASTM D-3019, Type I. **Coverage:** This adhesive is applied uniformly between layers of roofing at the rate of 1-1/4 to 2 gallons per 100 sq. ft. depending on job specifications. For spot application of the first layer to smooth, non-nailable surfaces, use 1 gallon per 100-sq. ft. Stir cement to uniform consistency before using. Avoid heavy mounds of mass accumulation.



#509 All Weather Modified Mastic is a superior grade rubber modified mastic that adheres to all surfaces wet or dry. #509's unique formulation is designed for repairing leaks, cracked spots, holes in shingles, concrete, and steel or metal roofs and has excellent wet surface adhesion. #509 can be used on all flashings around skylights, gutters, and in all crevices. #509 is ready to use as it comes out of the can. #509 can be applied with a trowel, knife or gloved hand. #509 is a carefully mixed homogeneous blend of high-grade fibers, select asphalt, minerals, plasticizers, and aromatic hydrocarbons. #509 readily adheres to all prepared surfaces. #509 will not sag, slip or mudcrack and will remain highly resilient and durable through all seasons. Meets ASTM D-4586, D-3409. **Coverage:** Apply at a minimum rate of 1/8". Approximate coverage is 12 square feet per gallon.



#216 Modified Bitumen Adhesive is a top quality, heavy bodied, highly rubberized adhesive of unsurpassed resiliency and durability. Ideal for applying SBS modified adhesive sheets. Also recommended for applying glass plys as a lap cement. Suitable for use in pitch pans. Meets ASTM D-3019, Type I. **Coverage:** Apply uniformly between layers of roofing at 1 to 1-1/2 gallons per 100 square feet, depending on job specs. For spot application of the first layer to smooth, non-nailable surfaces, use 1-2 gallons per 100 square feet.

EMULSIONS



#360 Non-Fibered Asphalt Emulsion is a water-based, non-fibered protective roof and waterproof coating. #360 is a solvent-free, all-purpose, non-fibered coating, recommended for use as a surface coating, for damp proofing or for sealing built-up roofing. It is ideal for flood coating old, cracked and leaky roofs. It forms a tough, durable weathering film that acts as a shield against the elements. Meets ASTM D-1227, Type III, Class 1.

Coverage: 2-3 gallons per 100 square feet, depending on job specs. Dry time is usually 6-24 hours in hot dry weather conditions— in cool, dry conditions drying time will be slower 2-7 days per coat.



#363 Fibered Asphalt Emulsion fibered reinforced water-based coating ideal for surface coating, below-grade waterproofing, tank and pipe coating. Cold applied, corrosion-resistant and waterproof when dry. Meets ASTM D-1227, Type II, Class I.

Coverage: #363 should be applied at a rate of 2 - 3 gallons per 100 square feet, dependent upon roof surface. Dry time is usually 6-24 hours in hot, dry weather conditions. In cool, dry conditions drying time will be slower 2-7 days per coat.

ALUMINUMS



#113 Hydro-aluminum Water-based Aluminum Roof Coating Non-fibered aluminum coating designed to withstand rigorous weather conditions while providing substantial energy savings. Excellent elongation and tensile strength.

Coverage: BUR—75 sq.ft. per gallon; Metal Roofing, smooth surfaces, emulsion surface—100 sq.ft. per gallon; Composition shingles and capsheet—35-50 sq.ft. per gallon. Coverage rates may vary depending on texture of surface.



#120 Fibered Aluminum Roof Coating Heavy-duty fibered aluminum coating that gives maximum reflectivity along with protection against moisture and corrosion. Prevents rust and inhibits fungus. Meets ASTM D-2824, FED SPEC, TTC 1079.

Coverage: Apply at the rate of 1 to 1-1/2 gallons per 100 square feet.



#126 Non-fibered Aluminum Roof Coating

Heavy-duty non-fibered aluminum coating that gives maximum reflectivity along with protection against moisture and corrosion. Prevents rust and inhibits fungus. Meets ASTM D-2824.

Coverage: Apply at the rate of 1 to 1-1/2 gallons per 100 square feet.

WHITE COATINGS & ELASTOMERICS



#901 White Elastomeric Roof Coating is a good quality, Energy Star® rated, highly reflective elastomeric, polymer latex based roof coating that forms a seamless and flexible layer of protection for your roof. This durable coating is designed to seal and dramatically reduce the surface temperatures. #901 White Elastomeric Roof Coating is formulated to provide a tough, durable weather resistant coating. This flexible, fast drying, elastomeric coating adheres readily to most roofing substrates. Emissivity .88, Reflectivity .88.

Coverage: Proper application will cover approximately 100 square feet per 1-1.5 gallons of coating, dependent upon roof porosity. Two coats are required.



#911 Eternalastic White Elastomeric Roof Coating

is a high quality, Energy Star approved, Title 24 compliant, 100% acrylic-based elastomeric, designed specifically for the rigors of professional roofing. This tough, durable coating will dramatically reduce roof temperatures while protecting the underlying roof. Provides superior adhesion on a wide variety of substrates, while simultaneously having extremely high elastomeric properties. High-grade biocides are added to eliminate mold and mildew thoroughly and completely, while not affecting cure time. Meets ASTM D-6083. Dade County Approved. Emissivity .89, Reflectivity .86.

Coverage: Proper application will cover approximately 100 square feet per 1-1.5 gallons of coating, dependent upon roof porosity. Two coats are required



#921 Reflex White Elastomeric Roof Coating

Energy Star® approved, CRRC rated, California Title 24 compliant, 100% acrylic elastomeric coating designed to dramatically reduce interior temperatures. Resistant to mold and mildew. Emissivity .84, Reflectivity .84.

Coverage: Proper application will cover approximately 100 square feet per 1-1.5 gallons of coating, dependent upon roof porosity. Two coats are required



950 Eternamastic White Roof Compound

Water-based patching compound designed for use on laps, cracks, seams, directional wall changes, screw heads or any place a roof intrusion is made.

Coverage: 25-30 linear feet per gallon with 4" to 6" wide application.



951 Eternapatch is a fiber-fortified, tough, durable, elastic white compound of high-grade raw materials. Easy to apply by brush, this fiber reinforced, viscous mastic is an integral part of waterproofing roofing surfaces. This reflective mastic is a superior choice in maintenance as well as new or re-roofing situations.

This flexible product should be used at laps, cracks, seams, directional wall changes, screw heads or any place a roof intrusion is made.

Coverage: 25-30 linear feet per gallon with 4" to 6" wide application.



#960 Eternalastic Metal Primer is a water-based primer designed for use only on rusted metal surfaces. #960 may be applied with a roller or airless sprayer, depending upon the amount of surface needed to be primed.

Coverage: 1 gallon per 100 square feet.



#970 Eternalastic Concrete Primer is a water-based primer designed for use over any concrete surface. #970 may be applied with a roller or airless sprayer, depending upon the amount of surface needed to be primed.

Coverage: 200 square feet per gallon.



#972 SEBS Elastomeric Coating is a single component block copolymer elastomeric fluid applied coating. The coating needs no intermixing is easy to apply and has excellent surface appearance. #972 SEBS Elastomeric Coating provides excellent elongation properties, cold weather pliability, chemical, weather and water resistance.

Coverage: 1 gallon per 100 square feet.



#973 SEBS Aluminum Blocker Base Coat

is a single component block copolymer elastomeric fluid applied stain blocking base coat. #973 needs no intermixing, is easy to apply and has a highly reflective surface appearance. #973 SEBS Aluminum Blocker Base Coat is specifically formulated to prevent asphalt bleed-through on applications over BUR, SBS, and APP.

Coverage: 1 gallon per 100 square feet.



#975 SEBS Elastomeric Flashing Mastic

is a single component block copolymer elastomeric mastic that forms a tough and durable elastomeric membrane. The mastic has exceptional elongation properties, cold weather pliability, excellent weather and water resistance, good chemical resistance, and is highly reflective.

Coverage: 25-30 linear feet per gallon with 4" to 6" wide application



#980 Eternalastic Acrylic Asphalt Primer

is a water-based primer designed for use where there is residual asphalt on metal, smooth surface BUR and modified roofs. #980 may be applied with a roller or airless sprayer, depending upon the amount of surface needed to be primed.

Coverage: 1 gallon per 100 square feet.



#990 Eternalastic EPDM Rinseable Primer

is a low viscosity, sprayable liquid used to pre-treat black EPDM rubber roof membrane prior to power washing and application of Eternalastic. The unique chemistry of Eternalastic EPDM Rinseable Primer is designed for use with Eternalastic Coating and pre-treatment with Eternalastic EPDM Rinseable Primer significantly improves the adhesion of Eternalastic to an EPDM rubber.

Coverage: Approximately 1 gallon per 500 square feet.

REINFORCING FABRICS

Tropical Roofing Products carries polyester fabrics for cold process roofing systems. Call for more details.

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