875-6600

TRIRAM CORPORATION

721 WAVERLY STREET
P. O. BOX 642
FRAMINGHAM, MASSACHUSETTS



ROOF COATINGS AND ADHESIVES (PR50 SERIES)

THE FOLLOWING ROOFING PRODUCTS HAVE BEEN SPECIFICALLY FORMULATED AND MANUFACTURED TO GIVE LASTING PROTECTION AND BEAUTY TO THE SURFACES WHICH THEY COVER. THE CONTENTS WITHIN GIVE ONLY BRIEF DESCRIPTIONS OF THE PRODUCTS. DETAILED SPECIFICATIONS ARE AVAILABLE UPON REQUEST. IN THE MAIN, THESE PRODUCTS CONFORM TO THE VARIOUS SPECIFICATIONS AS SET FORTH BY THE FEDERAL, STATE OR MUNICIPAL AGENCIES.

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GENERAL CLASSIFICATION

PR50-A is an asphaltic based, neat, (without aggregate or filler) aluminum coating.

PURPOSE

PR50-A is basically a warm weather coating. If used in cold weather (air temperature below 40°F.), it will not leaf out properly until there is a sustained warming. PR50-A may be used over all types of smooth roofs where an aluminum color is desired. The roof in question must be in fairly good condition to receive this treatment.

PR50-A is usually used as a finish coat over PR50-AF.

TECHNIQUE OF APPLICATION

PR50-A is of thin paint consistency. Spray, broom, brush or mop may be used.

COVERAGE

PR50-A is applied at the rate of 1 to 1 1/2 gallons per square, depending upon the surface to be covered.

ADVANTAGES

PR50-A reflects the hot rays of the sun.

PR50-A protects against rusting.

PR50-A creates a metallic shield as a new wearing surface.

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GENERAL CLASSIFICATION

PR50-AF is the same composition as PR50-A with the exception that it contains long-fibered Canadian asbestos.

PURPOSE

PR50-AF is used quite similarly to PR50-A with the exception of roof textures. This product may be applied over rough surfaces. It also has the ability to fill in small pin-holes. A finish coat of PR50-A may be applied if further brilliance is desired.

TECHNIQUE OF APPLICATION

PR50-AF is of very heavy brush consistency. It may be pumped onto a roof surface and then mopped or brushed.

COVERAGE

PR50-AF is applied at the rate of 2 to 3 gallons per square, depending upon the roof condition.

ADVANTAGES

PR50-AF reflects the hot rays of the sun.

PR50-AF protects against rusting.

PR50-AF creates a metallic shield as a new wearing surface.

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GENERAL CLASSIFICATION

PR50-CB is a solvated, fibrated asphalt coating.

PURPOSE

PR50-CB may be used under all climatic conditions. It is used basically as a rejuvenating coating on old asphalt coated roofs, roll roofing or built-up roofing. It may also be used in lieu of PR50-E as a coating on metal, wood, etc. when weather will not permit the use of an emulsion.

TECHNIQUE OF APPLICATION

PR50-CB is a brush consistency material. Spray, brush or mop may be used.

COVERAGE

PR50-CB should be applied at the rate of 1 to 2 gallons per square, depending upon the condition of the roof surface.

ADVANTAGES

PR50-CB may be used in the winter as well as the summer.

PR50-CB penetrates old asphalt to "liven it up."

PR50-CB will not cake, blister or peel.

PR50-CB does not require aggregate to be broadcast over its surface.

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GENERAL CLASSIFICATION

PR50-CT is very similar to PR50-CB except it is much more heavily fibrated. It is a plastic roof cement.

PURPOSE

PR50-CT may be used under the same conditions as PR50-CB. Its usage is that of a patching, flashing and lap cement material.

TECHNIQUE OF APPLICATION

PR50-CT is of trowel consistency and may be pumped to the work area and then applied by trowel.

COVERAGE

PR50-CT will cover approximately 20 square feet per gallon, depending upon the depth of application.

ADVANTAGES

PR50-CT may be applied under a variety of temperature conditions.

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meets MIL R 3472

GENERAL CLASSIFICATION

PR50-E is a clay-type, static, neat (without aggregate or filler) asphaltic emulsion.

PURPOSE

PR50-E is a warm weather coating over all types of roof surfaces (asphalt, metal, etc.). PR50-E will mend pin-holes and protect building and tar paper from rapid oxidation and eventual ruin. It is also used in built-up roofing in conjunction with a porous fibrous glass material. The glass material is imbedded into the wet coating. This procedure can be repeated to give from two to five laminations.

TECHNIQUE OF APPLICATION

PR50-E is a brush consistency material. It may be applied by spray, brush or mop.

COVERAGE

PR50-E is applied at the rate of two gallons per square. A two-coat system is desirable. However, the nature of the roof deck will play an important part as to how much material will actually be consumed.

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ADVANTAGES

PR50-E will not create any danger of fire as the material is applied cold.

PR50-E does not require the broadcasting of aggregate which will add unnecessary weight to the structure.

PR50-E will not support combustion.

PR50-E, in a dried state, will not slump, crack or craze due to extremes in weather.

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GENERAL CLASSIFICATION

PR50-PG is an asphaltic based, colored, aluminized coating.

PURPOSE

PR50-PG is basically a warm weather coating. If used in cold weather (air temperature below 40°F.), it will not leaf out properly until there is a sustained warming. PR50-PG may be used over all types of smooth roofs where a colored aluminum is desired. The roof in question must be in fairly good condition to receive this treatment.

TECHNIQUE OF APPLICATION

PR50-PG is of thin paint consistency. Spray, brush or mop may be used.

COVERAGE

PR50-PG is applied at the rate of 1 to 1 1/2 gallons per square, depending upon the surface to be covered.

ADVANTAGES

PR50-PG has all of the advantages of PR50-A, plus the decorative effect of having many colors to choose from, i.e. red, blue, green, etc.

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