

NEG. NO. M-15

TRADEMARK FILE INFORMATION

Trademark: Supercote
Trademark Owner: The Garland Company
Last Assignee: Garland Maintenance Products, Inc.
Date of First Use in Commerce: May 1, 1914
Registration No.: 257,053
Date Trademark Registered: May 28, 1929
Size of Label in Trademark File: 8.8125 x 6.9375 inches



Receipt of Pictured Label by Patent Office:

372

SUPERCOTE

BLACK

An asbestos fibre roof coating of the highest quality. Standardized by the largest corporations after years of test. Weatherproof, waterproof, alkali and acid resisting.



DIRECTIONS FOR USE OF SUPERCOTE

SUPERCOTE is an asbestos fibre roofing coating and has been used universally with the best results. To obtain the proper results it must be used correctly and in the manner described.

HOW TO APPLY SUPERCOTE:

1. Use a regular roof brush, pour a coat of **SUPERCOTE** on the roof brush and brush evenly and cover the surface at the rate of one and one-half gallons to each 100 square feet. A good way is to mark off the surface in squares, applying this amount of material to each square so that the required thickness will be uniform over the entire surface.
2. The surface to be covered should first be swept clean, removing all loose dirt, rust, etc.
3. The surface should be firm. If any of the sheets of metal or metal are loose they should be nailed down securely. Any loose nails should be driven in or new nails substituted.
4. While not necessary, it is very desirable to cover seams in the roof with a mixture of three-fourths of **SUPERCOTE** and one-fourth Portland Cement, or use our **PROTEX PLASTIC ASPBESTOS ROOF CEMENT**, is very heavy paste instead. Put it on the seams extending it one inch on each side. It is best applied with a pointing trowel, putty knife or similar tool. Remove any excess from the surface and it is best to be sure they are fully protected.

PATCHING HOLES. **SUPERCOTE** will cover all small pin hole leaks. Holes not exceeding one-fourth inch in diameter should be sealed with our **PROTEX PLASTIC ASPBESTOS ROOF CEMENT** or with **SUPERCOTE** and Portland Cement paste described above. Make the paste heavy. All holes larger than those described should be covered with a patch of heavy roofing paper or tin and allow a thickness of an inch around the hole. Just apply a heavy coat of **SUPERCOTE** around the hole, then put on the patch, pressing it down and nail it every two inches. Cover patch with heavy coat of **SUPERCOTE**.

FLASHINGS. Be sure the flashings are water-tight. Many pointing leaks originate there. The flashing is the part of the roof that laps on the fire-wall. Apply a heavy coat of our **PROTEX PLASTIC ASPBESTOS ROOF CEMENT** or **SUPERCOTE** and **PORTLAND CEMENT** mixture as above mentioned, over the flashing extending at three inches on each side.

GRAVEL ROOFS. All the loose gravel and dirt must be cleaned off. Large holes and cracks should be repaired in the same manner described above. Apply a heavy uniform coat of **SUPERCOTE** (1½ to 2 gallons to each 100 square feet) depending upon the amount of gravel on the surface.

CONCRETE ROOFS. It is absolutely necessary to first apply a heavy coat of our **Primer** over the entire roof. The Concrete Primer will fill up all the pores and cracks, prevent the absorption of the **SUPERCOTE** and prolong its life considerably. When dry, a heavy coat of **SUPERCOTE** is galins to each 100 square feet over the entire roof.

SHINGLE ROOFS. **SUPERCOTE** should not be applied over rotten or warped shingles. These must be replaced. All holes should be sealed as described above and all loose shingles nailed down tightly. **SUPERCOTE** should be brushed on at the rate of at least two gallons to each 100 square feet.

NOTICE. During cold weather, the oils in **SUPERCOTE CEMENT** congeal, making it stiff and difficult to apply. It should be kept in a warm place to insure easier application. We recommend **PROTEX PLASTIC ASPBESTOS ROOF CEMENT** for patching all kinds of roofs. Applied with a trowel, will last as long as the roof and be easy to apply. Any further information will be cheerfully given upon request.

Manufactured by
THE GARLAND COMPANY
Cleveland Ohio U.S.A.