



DIRECTIONS FOR USE

The surface should be clean, dry and free of loose debris, dirt, rust, etc.

The surface should be firm. If it is necessary to strip off the existing surface, make and down securely. Any loose materials should be removed. It is better to put new nails into the old surface. Before making any work of repair.

Seams of roof should be treated with heavy Asbestos Roof Cement Paste such as Rite-Seal. Once the seam, patching or new work is made, using a good quality brush, apply a coat of Supercote. A heavy material when used on a flat surface will be too thick. A heavy material when used on a flat surface will be too thick. A heavy material when used on a flat surface will be too thick.

For a full information call:

Garland Sales Corporation, Cleveland, Ohio

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Any one of them will work, whichever is for each product has its individual qualities.

Apply Supercote with a regular roof brush. Brush Supercote on evenly and cover the surface at rate of 1 1/2 to 2 1/2 gallons to each 100 square feet. A good way is to mark off the surface in square feet, or in a pattern of material to match square so that the measured thickness will be uniform over the entire surface.

SUPERCOTE will cover all small pin holes. Large holes should be covered with about one pint cement or a patch.

(Continued on Other Side)

SUPERCOTE

SUPER QUALITY BRUSH APPLIED

ROOF PRESERVATIVE

Plasticized—Re-enforcing With Genuine Long Canadian Asbestos Fiber





The GARLAND Co.

CLEVELAND 5, OHIO U.S.A.

of heavy roofing paper, Garford, Gar-Seal, Seal, just apply a heavy coat of Supercote. Then put on the patching and roofing paper of the same kind, and it will cover with heavy coat of Supercote.

FLASHINGS

For roof the flashings are water-tight, make a good seal. The flashing is the first line on the roof work. If flashing is not done right, the roof will leak. Apply an extra layer of Supercote. If in bad condition, make a new flashing. If in bad condition, make a new flashing. If in bad condition, make a new flashing.

CONCRETE ROOFS

If not previously treated, it is advisable to apply a heavy coat of Seal Primer to the roof and the concrete will be sealed and prevent the absorption of moisture and cracking in the concrete. Apply a heavy coat of Supercote to the roof. (100 square feet) per gallon.

NOTICE

During cold weather, the site is too wet, it is better to wait until the weather is warmer. It is better to wait until the weather is warmer.