

PLISULATE

PROTECTIVE COATINGS

PLAINTIFF'S
EXHIBIT

PLI-68

Now Better Than Ever . . .

Plisulate Finishing Cement

No. 102

Newly improved Plisulate Finishing Cement now goes on in a single application, and it affords more than 40% greater coverage. It provides a smooth, hard finish coat for all types of insulation. Apply it directly to expanded metal lath, over wire mesh or valves, fittings and other irregular metal surfaces.

Now made with a mineral wool base and hydraulic binder, Plisulate Finishing Cement can be applied up to 1/2 in. thick in one application, drying with negligible shrinkage to an attractive white finish that can be painted or waterproofed for outdoor service. Easy to use, simply mix it with water and trowel in place.

Packaged in 50-lb. bags, Plisulate Finishing Cement has a density of 34 lbs./cu. ft. Each bag will cover 72 square feet 1/4 in. thick or 36 square feet 1/2 in. thick.



Plisulate Finishing Cement No. 102 is easily applied with a trowel. Photograph above shows the application of No. 102 over Plisulate Insulating Cement No. 101.

Plisulate Weather Cement

No. 103

Plisulate Weather Cement is a waterproof coating for protecting insulating materials exposed to weather or moisture—a durable, weatherproof coating that resists rain, snow, and ice.

Widely used as a finish for insulated smoke breechings, air conditioning and other ducts, tanks and pressure vessels, Plisulate Weather Cement is applied just as it comes from the drum in ready-mixed plastic form suitable for easy spreading with a trowel.

Plisulate Weather Cement is extremely durable, requiring little maintenance. This cement can be used on any insulated surface where the face temperature does not exceed 450 deg. F.

Coverage and Packaging

Plisulate Weather Cement is packed in 50-lb. and 500-lb. drums. One hundred pounds will cover 45 square feet 1/4 in. thick.



Plisulate Weather Cement is applied with a trowel. Photograph above shows the application of No. 103 over Plisulate Insulating Cement No. 101.