



SUPERIOR PRODUCTS INTERNATIONAL II, INC.

ENAMO GRIP WB FTC

APPLICATION INSTRUCTIONS (8/4/06)

Enamo Grip WB FTC is a one-part polyester urethane coating in a water-borne formulation. It is used as a topcoat. This coating was originally designed as a topcoat for Super Therm on foam roof surfaces to catch and lock roof gravel sprayed on for bird control, but it can be a topcoat on many other coatings. It can be applied to metal, concrete, masonry and wood.

SURFACE PREPARATION

As a topcoat (metal, concrete, masonry and wood):

- 1) Allow SUPER THERM to dry down in 70F. degrees ambient good sun.
- 2) Dry conditions for 2 days for topcoating with gravel.

To hold aggregate for bird control:

- 1) Follow application instructions for topcoat.
- 2) While coating is wet, broadcast aggregate by hand or small sand blaster to be imbedded into the top of the coating. Allow to dry.

MIXING

- 1) Enamo Grip WB FTC should be mixed by hand or mechanically for two minutes.
- 2) Begin application.

NOTE: Once a container is opened and not fully used, snap the lid back in place and the remainder of the product can be stored for future use.

POTLIFE

Four hours at 70F. degrees if container is left open.

NOTE: If coating surface skins over, remove off surface, stir and continue use.

APPLICATION

Enamo Grip WB FTC can be applied by roller or spray:

- 1) If application is by roller, use a 3/4-inch nap roller.
- 2) If application is by spray, use a standard airless sprayer (2,000 psi or less) with a .032 tip.
- 3) If using a brush or roller, keep them very wet at all times to insure proper coverage.

NOTE: The number of coats necessary and the thickness of each coat will be in accordance with the job specifications.

MINIMUM SPREAD RATES:

To be used **ONLY** over SUPER THERM @ 80 sq.ft./gallon (20 mils wet/15 mils dry)

CURE TIME

- 1) Four hours to touch at 70F. degrees.
- 2) Overcoating window is six hours at 70F. degrees or longer.
- 3) Fully cures in ten days.

TEMPERATURE

- 1) Apply between 50F. and 100F. degrees.
- 2) Store between 50F. and 100F. degrees.

CLEAN-UP OF EQUIPMENT

- 1) After completion, spray systems should be cleaned with soap and water.
- 2) After completion, brushes and rollers can be cleaned with soap and water, stored and reused.