



PRODUCT INFORMATION



FT710 Novolac Primer



DESCRIPTION

FT 710 is a two component Novolac epoxy primer. FT710 offers a high solids, good substrate penetration and low odor. This primer reduces air release generation from the substrate when applying higher solids Novolac topcoats. Which results in fewer imperfections in high build and self leveling types of coatings.

ADVANTAGES

- Chemically resistant
- Reduces air bubbles from the substrate, creating a smoother finish.

RECOMMENDED USES

Priming concrete/cement substrates prior to application of Novolac top coatings.

PACKAGING

Available in fifteen gallon kits.

MIXING RATIOS

Two parts A to one part B

MOISTURE TEST

A moisture reading of 17 or lower is necessary to achieve proper adhesion.

CHEMICAL RESISTANCE GUIDE

Acetic Acid 5%	D
Xylene	D
Toluene	D
1,1,1 Trichloroethane	C
MEK	C
Methyl Alcohol	C
Gasoline	D
10% Sodium Hydroxide	E
50% Sodium Hydroxide	E
10% Sulfuric	E
10% Hydrochloric Acid	E
20% Nitric Acid	C
Ethylene Glycol	E

TYPICAL PRODUCT DATA

Color	Light Gray, Gray, Tile Red
Viscosity	Mixed= 250-500 cps
% Solids by Weight	85% ± 2%
VOC	Part A 1.7 lbs/gal. Part B 1.25 lbs/gal
Gloss (Erichsen gloss-meter)	Satin Gloss >20 at 60 °F
Recommended Mil Thickness @ 325-400 sq ft per gallon	Clear Wet: 5-6 mils/coat Dry: 4-5 mils/coat
Shelf Life	1 year unopened

A- Not Recommended B- 2 hr term splash spill C- 8 hr term splash spill
D- 72 hr immersion E- long term immersion
Note- extensive chemical resistance information is available from your sales rep.