

PRIMER STX 50™

TECHNICAL DATA

Density:

1.07 kg/l (8.9 lb/gal)

Application temperature range:

50-90°F (10-32°C)

Drying time:

1-3 hours at 70°F (21°C)

Color:

White thick liquid (dries clear)

VOC:

None

Approximate coverage:

300-400 sq ft/gal (7.4-9.8 m²/l)

Diluted 1:1 by volume with potable water for normally absorbent concrete.

NOTE: Cooler temperatures, inadequate ventilation and higher humidity can extend drying times. All data derived from tests under laboratory conditions; field conditions may yield slightly different results.

DIRECTIONS FOR USE

Surface preparation:

Subfloor preparation will vary depending upon the floor to be covered. Concrete floors, cutback and adhesive residue, wooden surfaces and other porous surfaces are typical substrates that must be cleaned and primed before self-leveling products are applied. Surfaces must be clean, sound, dry, free of oil, gypsum compounds, wax, grease, sealers, coatings, curing compounds, urethane, paint, asphalt, dirt, loose surface material or any contaminant that will act as a bond breaker. Weak concrete surfaces must be removed to solid sound concrete by mechanical means, such as, chipping, shot-blasting, grinding or scarifying. Acid etching or chemical cleaning is not acceptable. Remove all dust by sweeping and vacuuming. Adhere to all product limitations and, if unsure about a particular application, please contact Penetron Specialty Products Technical Support.

NOTE: Proper bond and preparation are crucial in obtaining a successful application. For more information, please contact Penetron Specialty Products Technical Support at 1-800-541-6000 or visit our website at www.penetron.com.

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