



Prep Tex Primer Submittal Sheet



Prep Tex Primer is designed to be used in applications that call for a texture primer between the wallboard / joint compounds and texture.

Usages: When applied correctly, Prep Tex Primer will minimize the variations in texture patterns created by the different porosity between the wallboard and joint compounds.

Job Conditions: Minimum temperature of 50 degrees F (10 degrees C) to be maintained 48 hours prior to application and until "dry" and stable.

Surface Conditions: Surface must be thoroughly dry, and free of dust and foreign substances. Glossy surfaces should be dulled and metal surfaces primed. Particular attention should be given to metal trims with large exposed surfaces, which ideally should be primed before the application of Prep Tex.

Mixing: Mix by stirring. Power mixing is not recommended.

Equipment: Airless application is recommended with a tip size of .013" to .019" at an air-pressure between 1800 and 2200 psi.

**Submittal Approval
Stamp / Signature**