SHEETROCK[®] Brand Wall and Ceiling Texture

TUF-TEX[™]

Surface Preparation	Substrate must be sound, dry, clean, and free of oil, grease, mildew, efflorescence, and other foreign materials and/or contaminants. Product, air, and surface temperatures must be maintained at a minimum of 55 °F (13 °C) throughout the finishing process when using joint compound, primer, and texture products. New Drywall Treat joints and nailheads with an appropriate USG Joint Treatment System. New Concrete/Plaster Age at least 60 days before texturing. Remove form oils and efflorescence and grind down form lines. Fill cracks and holes, and level concrete surfaces with SHEETROCK [®] Brand DURABOND [®] Setting-Type or SHEETROCK Brand EASY SAND [™] Lightweight Setting-Type Joint Compound or COVER COAT [®] Brand Compound and let dry.
Substrate Priming	Application of a prime coat is necessary to equalize surface porosity. After prepared surfaces have thoroughly dried, apply a prime coat of SHEETROCK® Brand First Coat flat latex paint or a good quality interior latex flat wall paint with high solids content. Prime coat should be applied undiluted and allowed to dry before decorating.
Mixing	Use a clean mixing vessel equipped with a variable speed power agitator. Depending on desired texture pattern, start with up to 3.0 gal. (11.36 L) water per 40 lb. (18.1 kg) bag. Using drinkable water and clean mixing equipment, slowly add dry powder texture to the water in a mixing vessel and mix to a heavy but lump-free consistency. Allow to soak for at least 15 min.—longer in cold water. Remix until mixture has a wet, smooth, and creamy appearance. Adjust to desired spray consistency by adding small amounts of water to the wet mix (up to 3/4 gal. additional water for bold patterns, or up to 1.8 gal. additional water for light patterns). Total water should not exceed 4.8 gal. (18.17 L) per 40 lb. (18.1 kg) bag. DO NOT overthin, as poor adhesion, lack of hide, or texture variation may result. If additional hardness and bond are desired, add up to 1 gal. of SHEETROCK Brand TuF-Tex Wall and Ceiling Texture. Note: Substitute volume of additives for equal volume of mixing water. DO NOT intermix with any materials other than those recommended by United States Gypsum Company.
Application	Using professional equipment, apply by machine or hand to create the desired effect. Application rates will vary depending on the texture pattern of choice. Generally, the application rate will vary from 20 ft.²/lb. (4.1 m²/kg) for bold patterns to 40 ft.²/lb. (8.2 m²/kg) for fine patterns. Maintain 55 °F (13 °C) minimum air and surface temperature during application and until surface is dry. Avoid drafts while applying product, but provide ventilation after application to aid drying. DO NOT use unvented gas or oil heaters. May be painted after overnight drying. Unpainted surface is NOT washable or scrubbable.

Trademarks

The following trademarks used herein are owned by United States Gypsum Company or a related company: Cover Coat, Durabond, Easy Sand, Sheetrock, Tur-Tex, USG. Note

Products described here may not be available in all geographic markets. Consult your U.S. Gypsum Company sales office or representative for information.

Notice

We shall not be liable for incidental or consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than their intended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from the date it was or reasonably should have been discovered.

SAFETY FIRST!

Follow good safety practices. Read material safety data sheets and related literature on products before specification and/or installation.

800 USG.4YOU (874-4968)