USG SHEETROCK® BRAND
TEXTURE 1 SAND FINISH
TEXTURE PAINT

- Interior white latex texture paint that can be sprayed, brushed or roller applied
- Dries to a hard, durable, natural white finish
- Conceals minor surface defects
- Applies quickly and easily

Fine Sand

Formulated to provide a fine, uniform texture over interior surfaces of gypsum drywall, plaster, concrete, wood, and other materials. Swirl patterns and other designs may be created by using a paint brush or texturing brush. Gives a durable, natural white finish.

Classic Texture: Subtle, versatile light sand finish.
Easy to Use: Applied with spray, roller or brush.
Economical: Fast, low-cost application with coverage up to 200 sq. ft. per gallon.

1. During application, avoid drafts and maintain minimum temperature of 55°F (13°C) within working areas.
2. Use fresh material. Store in a dry location at room temperature. Protect from freezing.
3. Do not exceed recommended water proportions.
4. Do not intermix with paints or other materials.

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. Treat joints and nailheads with an appropriate USG joint treatment system.

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 USG Sheetrock® Brand Durabond® Setting-Type Joint Compound, USG Sheetrock® Brand Easy Sand™ Lightweight Setting-Type Joint Compound or USG Cover Coat® Compound and let dry.

Lightly sand to dull any sheen and develop “tooth” for good bond. Wash surface with a strong detergent from the bottom up to remove any dust, dirt or sheen. A strong solution of TSP (trisodiumphosphate) works best. Follow manufacturer’s directions on the container.

Note: Texturing over previously painted, textured, or stained substrates may require application(s) of a stain-blocking sealer to obtain uniform color (check manufacturer’s instructions for stain containment instructions). Prevent rust stains by spot-priming bare metal with a good rust-inhibitive primer and let dry prior to the full surface priming.
Application of a prime coat is necessary to equalize surface porosity. After prepared surfaces have thoroughly dried, apply a prime coat of USG Sheetrock® Brand First Coat™ Primer 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.

If necessary, adjust consistency by slowly adding water, maximum one pint per gallon of product. Avoid overthinning. Mix until consistency is smooth and uniform.

**Note:** Overthinning may cause poor adhesion, lack of hide, and unequal suction when dry. Do not intermix with paints or other materials.

Apply USG Sheetrock® Brand Texture 1 Sand Finish Texture Paint when air, water, mix, and surface temperatures are above 55°F (13°C). Using a roller or brush, apply generously in long strokes. Cross-roll adjoining areas to prevent ridging and framing.

**Note:** Avoid drafts during application; provide ventilation when work is complete.

At 72°F, 50% relative humidity, allow two to four hours. Wait overnight before overcoating.

Five gallons covers up to approximately 1,000 sq. ft. (93 sq. m) based on use over smooth, hard surfaces. Masonry, textured, rough, and porous surfaces will require more product.

Clean hands and equipment with warm, soapy water before texture hardens.

<table>
<thead>
<tr>
<th><strong>Color</strong></th>
<th>White. May be painted after drying.</th>
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<tbody>
<tr>
<td><strong>Dilution (water)</strong></td>
<td>Up to one pint per gallon.</td>
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<tr>
<td><strong>pH</strong></td>
<td>9.2 to 9.5.</td>
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<tr>
<td><strong>Drying Time</strong></td>
<td>At 72°F, 50% relative humidity, dries in two to four hours.</td>
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<tr>
<td><strong>Coverage</strong></td>
<td>Up to 200 sq. ft. per gal.</td>
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<td><strong>Storage</strong></td>
<td>Close container after each use. Store in dry place at room temperature. Protect from freezing. Rotate stock on a first-in, first-out basis.</td>
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<tr>
<td><strong>Shelf Life</strong></td>
<td>Up to nine months shelf life under good storage conditions.</td>
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<tr>
<td><strong>Packaging</strong></td>
<td>One and five gallon pails.</td>
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<tr>
<td><strong>Coating VOC</strong></td>
<td>6 g/L.</td>
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**SUBMITTAL APPROVALS**

<table>
<thead>
<tr>
<th><strong>Job Name</strong></th>
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<tbody>
<tr>
<td><strong>Contractor</strong></td>
<td><strong>Date</strong></td>
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Manufactured by
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