**DAP® 2in1 Wall & Ceiling Spray Texture: Orange Peel Oil Based**

**PRODUCT DESCRIPTION**

DAP® 2in1 Wall & Ceiling Spray Texture Orange Peel Oil Based is an innovative technology system that allows you to tackle wall, ceiling & hard to reach areas with just one can. DAP’s Aim Tech adjustable nozzle can be easily rotated upwards to spray at almost any angle achieving maximum coverage. Its ergonomic system provides professional hopper results and ultimate spray control. The aerosol can is extremely easy to use, offers a wide fan for even coverage without excessive dripping or clogging. Proven to create a seamless blend with existing textured surfaces by adjusting the texture size to your desired finish. Fast dry time of 5 minutes. Superior paintability; no priming needed and won’t soften or drag. Interior/Exterior.

<table>
<thead>
<tr>
<th>PACKAGING</th>
<th>COLOR</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>25 oz can</td>
<td>White</td>
<td>7079850006</td>
</tr>
</tbody>
</table>

**KEY FEATURES & BENEFITS**

- Ideal for vertical, overhead and hard to reach areas
- Wide coverage with even spray application
- Excellent match to textured surfaces
- 5 minute paint ready time
- Strong and durable cure
- Stronger odor
- Mineral spirits clean-up

**SUGGESTED USES**

**USE FOR REPAIRING TEXTURED SURFACES:**

- Drywall
- Stucco
- Plaster
FOR BEST RESULTS

- Shake well before spraying
- Apply in temperatures above 40°F
- Be sure area is well ventilated during application
- Spray using intermittent bursts
- Dispense a quick burst on scrap material to activate pressure
- Practice applying on scrap material before use
- Store away from direct heat in temperatures ranging from 40°F to 90°F

APPLICATION

Surface Preparation
Surface must be clean, dry, structurally sound and free of all foreign material. Make any necessary repairs to surface and ensure it is smooth and dry prior to applying spray texture.

Product Application
1. UNLOCK tab by bending backwards. THIS IS A RE-LOCKING TAB AND NOT MEANT TO BE BROKEN OFF.
2. ADJUST nozzle upward to desired spray angle, can rotate up to 60 degrees. BE SURE TO POINT AWAY FROM FACE AND PEOPLE.
3. TWIST nozzle to desired texture size fine, medium, or heavy.
4. SHAKE can upside down vigorously for more than one minute after hearing mixing marble moving freely in the can. IMPORTANT Dispense a quick burst of material on scrap materials to activate before applying to surface. Be sure you are in a well-ventilated area.
5. SPRAY holding can approximately 12 to 18 inches away from surface using intermittent bursts, sweeping across the repair in a quick, continuous motion. For superior blending, feather texture into surrounding repair area using the can. Add coverage as needed to match texture density. If not satisfied, scrape off and reapply. IMPORTANT be sure that the area is well ventilated and proper safety gear is worn.
6. PAINT: Allow texture to dry for 5 minutes prior to painting. Dry time may be longer in cooler/humid conditions or with thicker applications. Follow paint manufacturer’s instructions for best results. For exterior applications, use an exterior grade paint.
7. CLEAN-UP tools and area with towel and mineral spirits, Acetone, or IPA. Place nozzle in the upright position, invert can, point the top straight down. Spray onto a disposable surface until no texture sprays outs. Be sure to remove any texture build up from tip/nozzle to prevent material drying on tip/nozzle.
8. STORE: Adjust spray angle to starting position and re-lock using tab.
### Typical Uncured Physical Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance/Consistency</td>
<td>White textured material</td>
</tr>
<tr>
<td>Base Polymer</td>
<td>Acrylic resin</td>
</tr>
<tr>
<td>Weight % Solids</td>
<td>55.4%</td>
</tr>
<tr>
<td>Density (lbs per gallon)</td>
<td>12.5</td>
</tr>
<tr>
<td>Odor</td>
<td>Strong odor</td>
</tr>
<tr>
<td>Clean Up</td>
<td>Mineral spirits, Acetone or IPA</td>
</tr>
<tr>
<td>Shelf Life</td>
<td>12 months</td>
</tr>
<tr>
<td>Coverage</td>
<td>Fine: up to 155 sq. ft. Medium: up to 100 sq. ft. Heavy: up to 85 sq. ft.</td>
</tr>
</tbody>
</table>

### Typical Application Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application Temperature Range</td>
<td>Best between 65°F-80°F</td>
</tr>
</tbody>
</table>

### Typical Cured Performance Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
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<tbody>
<tr>
<td>Service Temperature Range</td>
<td>Above 40°F</td>
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</tbody>
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### Clean Up & Storage

Uncured material can be cleaned up with mineral spirits, Acetone or IPA. Excess cured material can be scraped off or sanded down.

### Safety

See product label and Safety Data Sheet (SDS) for health and safety information. You can request an SDS by visiting our website at dap.com or by calling 888-DAP-TIPS.

### Warranty

**Limited Warranty:** If product fails to perform as directed within one year from the date of purchase, call 888-DAP-TIPS with your sales receipt and product container available for replacement product or sales price refund. DAP will not be responsible for incidental or consequential damages.
COMPANY IDENTIFICATION

Manufacturer: DAP Global Inc., 2400 Boston Street, Baltimore, Maryland 21224

Usage Information: Call 888-DAP-TIPS or visit dap.com & click on “Ask the Expert”

Order Information: 800-327-3339 or orders@dap.com

Fax Number: 410-558-1068

Also, visit the DAP website at dap.com