**Product Description**
Create the look and feel of smooth marble on your walls with Venetian Plaster. This unique interior acrylic finish imparts layers of rich, opaque color with delicate tone-on-tone highlights.

**Features**
- Polished, marble-like finish

**Recommended Uses**
- Interior Plaster
- Drywall
- Not for use in wet areas (showers) or on working surfaces such as countertops, tabletops, etc.

**Colors and Base Information**
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<th>Colors and Base Information</th>
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<td>Venetian Plaster</td>
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**Storage and Disposal**
- Do not freeze.
- Keep container closed when not in use.
- Do not transfer contents to other containers for storage or disposal.
- In case of spillage, absorb with inert material such as sand or kitty litter.
- Dispose of contaminated absorbent, container and/or unused contents in accordance with local, state and federal regulations.

**Shipping and Packaging**
**Freight Classification:** Paint or Paint Related Material. Protect from freezing.
**Packaging:** Gallon – 2 per carton

**Typical Properties (214786)**
- **Vehicle Type:** Vinyl Acrylic Resin
- **Sheen:** 30–40 Units @ 85° angle (Polished)
- **Solids by Volume:** 50%
- **Solids by Weight:** 69%
- **Weight per Gallon:** 13.7 lbs./gal.
- **VOC:** Less than 150 g/L
- **Viscosity:** Thick Paste
- **Dry Time:** 77°F @ 50% Relative Humidity
  - **To the touch:** 1-4 hours
  - **Recoat:** 1-4 hours
  - **Washing:** Allow at least 7 days before washing. Use mild detergent and sponge.
- **Surface Coverage:**
  - 150–190 sq. ft./gal.
  - **At:** 10 mil Wet, 5 mil Dry
Surface Preparation

Read the Lead Warning in Cautions section. Clean and dry surface thoroughly, removing all dirt, dust, rust, grease and wax. Scrape off loose paint. Remove wallpaper. Plaster cracks and spot prime. Dull glossy surfaces with gloss remover or sandpaper. Remove chalky residue and prime unpainted plaster and wallboard with a latex wall primer. **Prime all previously painted surfaces with interior PVA latex primer or stain blocking primer for a smooth, uniform surface.**

Application and Clean-up

Paint only when surface and air temperatures are 50–90 °F (10–32 ºC). **First Coat:** Using a steel spatula, scoop up a small amount and apply in an overlapping pattern working in a small 3’ X 3’ area. Skim back over the plaster, leaving a smooth surface. Be sure to keep the trowel clean and free from dried plaster. Continue to the next area repeating this process over the entire wall. Let dry. **Second Coat:** Place a “dollop” of plaster on to a flat surface such as a roller tray bottom. Scoop up the plaster with the spatula and move quickly across the dried plaster surface in a random, overlapping pattern, applying a thin coat. Hold the steep spatula at a more severe angle (60-90°) and fill in any voids or gouges with this second coat of plaster. Spread the plaster in a thin, “veneer-like” thickness. Knock down any remaining peaks in the plaster and continue working plaster into recessed areas until you achieve a smooth surface. **Additional Coats:** Applying additional coats will enhance the depth of your finish and result in the smoothest surface and a higher gloss finish after burnishing. **Final Coat:** Plan your time as you are applying the final coat. Remember, the “Polishing” step should take place before the plaster has fully dried. **Polishing the Plaster:** The final coat of plaster should dry at least 1 hour, but no longer than 4 hours before polishing. Using 600 grit sandpaper, lightly polish the surface in circular motions. For a more polished look, use the flat side of the large steel spatula. Move across the surface in a back and forth or circular motion, applying enough pressure to keep the spatula flat against the plaster. Be very careful not to gouge the plaster with the edge of the spatula. Wipe with a soft cloth to remove any residue before applying protective topcoat. **Protecting the Plaster:** Surfaces exposed to frequent washing and moisture should be protected with Venetian Plaster Protective Finish. Follow all label instructions. Clean tools and hands with warm, soapy water.

Cautions (214786)

**WARNING:** CONTAINS CRYSSTALLINE SILICA. May cause eye and skin irritation. Avoid breathing spray mist or dust. If painting indoors, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headache or dizziness, or if air monitoring demonstrates vapor/mist levels are above applicable limits, wear an appropriate, properly-fitted respirator (NIOSH approved) during and after application. Avoid exposure to sanding dust by wearing an appropriate particulate respirator (NIOSH approved) during application, sanding and clean-up. Follow respirator manufacturer’s directions for respirator use. **AVOID CONTACT WITH THE EYES AND SKIN.** Wash thoroughly after use. Close container after each use.

**WARNING!** If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean-up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

**DO NOT TAKE INTERNALLY.** KEEP OUT OF REACH OF CHILDREN. For additional safety and chronic health hazard information, refer to the Material Safety Data Sheet for this product.

**EMERGENCY MEDICAL TELEPHONE:** 1-888-345-5732

This product contains less than 150 g/L VOC

**WARNING:** This product contains chemicals known to the State of California to cause cancer. **FIRST AID:** EYE CONTACT: Flush thoroughly with water for at least 15 minutes. If irritation persists, get medical attention. IF INHALED: If affected by vapor or spray mist, move to fresh air. If breathing difficulty continues, get medical attention. IF SWALLOWED: Drink 2 glasses of water. Get medical attention immediately. **Delayed effect from long term exposure:** Cancer Hazard. Crystalline silica may cause lung damage and cancer. Risk depends upon duration and level of exposure to dust generated from sanding surfaces or spray mist.