

**PRODUCT INFORMATION**

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**PRODUCT: 27-1420**

**DESCRIPTION:**

Valspar® Interior Latex Color Changing Ceiling Paint

**FEATURES:**

Valspar Interior Latex Color Changing Ceiling Paint makes painting ceilings easy. Never miss an area again! This ceiling paint applies as a light purple color to easily indicate painted areas, yet dries to a white, non-glare finish. The matte flat sheen minimizes surface imperfections and gives a smooth, even finish to all ceiling surfaces - including acoustical tiles!

**WHERE TO USE:**

Properly prepared durable textured or plain interior ceiling surfaces, including previously painted and primed plaster, wallboard, sheetrock and acoustical tile. See surface preparation for "blown-on" soft-fibered ceiling surfaces.

**SURFACE PREPARATION:**

Clean and dry the surface thoroughly, removing all dirt, dust, rust, grease and wax. Scrape off loose paint and wallpaper. Remove glue, shellac and sizing. Plaster cracks and spot prime. Dull glossy surfaces with gloss remover or sandpaper. Remove chalky residue and prime unpainted plaster or wallboard with a high hiding wall primer. Use a latex or oil stain blocking primer to seal water stained areas or stains from smoking.

**Acoustical Tile:** Vacuum or dust tiles to remove embedded dust. If the desired result is improving tile appearance as well as maintaining the sound absorbing qualities of the tile, do not use a primer. Apply ceiling paint directly to the tiles. Two or more coats will probably be needed to achieve an even finish. When painting vinyl-coated tiles, test an area to ensure adhesion. Do not attempt to fill or clog acoustical perforations.

**"Blown-on" Soft-Fibered Ceilings:** Caution! All water-based paints will loosen or deteriorate a "blown-on" soft-fibered ceiling surface and make for a difficult repair. If you are not sure about your ceiling texture type, apply a small test area in a closet or other hidden spot. If deterioration occurs and if painting is necessary, priming with an oil-based primer may help minimize the deterioration. Use an interior oil-based primer. Do not use a latex primer.

**27-1420 Valspar Interior Latex Color Changing Ceiling Paint**

**TYPICAL PRODUCT PROPERTIES:**

VEHICLE TYPE: Vinyl Acetate Copolymer  
 SOLIDS: 53% wt. 33% vol.  
 VOC: 50 g/l max.  
 WT/GAL: 11.7 lbs.  
 VISCOSITY: 97-103 KU  
 FLASHPOINT: n/a  
 85° GLOSS: 0-2 units

**COVERAGE/THINNING:**

One gallon covers up to 400 sq. ft. (37.2 m<sup>2</sup>) depending upon surface porosity. Coverage will be significantly less on rough, textured surfaces or acoustical tile. Thin only for spray application with up to 8 oz. of water per gallon of paint.

**FILM THICKNESS:** 4.0 mil. wet 1.2 mil. dry

**DRYING TIME:**

Dries to the touch in 30 minutes, longer in high humidity or cool temperatures. Paint only when surface and air temperatures are 50-90°F (10-32°C) during application and drying time. Allow to dry 4 hours before recoating.

**APPLICATION:**

To ensure uniform color, intermix all containers of the same color. Stir the paint thoroughly before and during use. Use a premium quality roller or polyester brush. Paint the ceiling, rolling from dry area into wet using firm, crisscross strokes. Finish with long, even strokes in one direction. At first, the paint will be a light purple color allowing you to see where you have painted and if any areas need additional paint. This purple will disappear as the paint dries, being replaced by the customary white color.

**Care & Washing Instructions:**

Allow to cure 30 days before washing. Always use a mild detergent and soft sponge when cleaning the surface. Do not use abrasive cleaners or scouring pads. NOTE: Washing with ammonia-based cleaners or repainting with latex paint may reactivate the color-changing ingredients causing the paint to change to a purple color. This is normal. The purple color will usually disappear upon drying. To prevent this characteristic, seal the color-changing surface with an oil stain blocking primer.

**CLEAN-UP:**

Clean tools and hands with warm, soapy water.

**PACKAGING:**

Gallons—4 Pack

**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.

**Product Information Hotline:  
1-800-845-9061**

**TYPICAL ANALYSIS**

<b>CAS NO.</b>	<b>INGREDIENTS</b>
7732-18-5	Water
66402-68-4	Clay
14808-60-7	Crystalline Silica
13463-67-7	Titanium Dioxide
Not Avail.	Vinyl Acetate Ethylene Copolymer
14464-46-1	Silica

**CAUTIONS:**

**CONTAINS CRYSTALLINE 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 cleanup. 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: This product contains a chemical 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 can cause lung damage and cancer. Risk depends upon duration and level of exposure to dust generated from sanding surfaces or spray mist.

**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  
50 g/L VOC (0.5 lb./Gal VOS)**

**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](http://www.epa.gov/lead).

The data on this sheet represent typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. Valspar assumes no obligation or liability for use of this information. **UNLESS VALSPAR AGREES OTHERWISE IN WRITING, VALSPAR MAKES NO WARRANTIES, EXPRESS OR IMPLIED, AND DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR FREEDOM FROM PATENT INFRINGEMENT. VALSPAR WILL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES.** Your only remedy for any defect in this product is the replacement of the defective product, or a refund of its purchase price, at our option.