



BENJAMIN MOORE®

SUPER SPEC® PRODUCTION ALKYD SWEEP-UP COATING 150

Features

- Overspray settles as dry powder
- Minimal surface preparation
- Superior hiding
- One coat application
- Coats most any interior walls or ceilings
- Reduces clean up costs
- Minimal surface preparation

Recommended For

- Interior ceilings or walls
- Areas where wet overspray could not be tolerated

General Description

The properties of this product cause the overspray to settle as a dry powder in approximately ten feet depending on temperature, humidity and air movement

Limitations

- This product should not be applied to galvanized surfaces • Not for exterior exposures
- Not for high abuse surfaces
- Not for areas with very high humidity
- Air movement, temperature and humidity will effect the dry fall properties

Product Information

<p>Colors: — Standard: 150 01 White</p> <p>—Tint Bases: None</p> <p>— Special Colors: Contact your Benjamin Moore & Co., representative</p> <p>Certification: Master Painters Institute # 55 Formulated with non-photochemically reactive solvents. Available in all regulated areas, except South Coast.</p> <p>Technical Assistance Available through your local authorized BENJAMIN MOORE® retailer. For the location of the retailer nearest you, call 1-800-826-2623, see www.benjaminmoore.com, or consult your local Yellow Pages</p>	<table border="1"> <thead> <tr> <th colspan="2">Technical Data[◇]</th> <th>White</th> </tr> </thead> <tbody> <tr> <td>Generic Type</td> <td colspan="2">Modified Alkyd</td> </tr> <tr> <td>Pigment Type</td> <td colspan="2">Titanium Dioxide & Select Inerts</td> </tr> <tr> <td>Volume Solids</td> <td colspan="2">42%</td> </tr> <tr> <td>Theoretical Coverage at recommended film thickness</td> <td colspan="2">280-450 Sq. Ft</td> </tr> <tr> <td>Film Thickness</td> <td>– Wet</td> <td>3.6 – 5.7 Mils</td> </tr> <tr> <td></td> <td>– Dry</td> <td>1.5 – 2.4 Mils</td> </tr> <tr> <td>Dry Time @ 77° F</td> <td>—To Touch</td> <td>15 Minutes</td> </tr> <tr> <td></td> <td>— To Recoat</td> <td>1 Hour</td> </tr> <tr> <td>Dries By</td> <td colspan="2">Oxidation</td> </tr> <tr> <td>Viscosity</td> <td colspan="2">75 – 85 KU</td> </tr> <tr> <td>Flash Point</td> <td colspan="2">60° F</td> </tr> <tr> <td>Sheen/Gloss</td> <td colspan="2">10% max</td> </tr> <tr> <td>Surface Temperature at application</td> <td>– Min.</td> <td>50° F</td> </tr> <tr> <td></td> <td>– Max</td> <td>90° F</td> </tr> <tr> <td colspan="3">Surface must be dry and at least 5° above the dew point</td> </tr> <tr> <td>Reducer</td> <td colspan="2">Mineral Spirits or VM&P Naphtha</td> </tr> <tr> <td>Reduction</td> <td>- Brush</td> <td>not recommended</td> </tr> <tr> <td></td> <td>- Roller</td> <td>not recommended</td> </tr> <tr> <td></td> <td>- Spray</td> <td>5% Max</td> </tr> <tr> <td>Clean Up Thinner</td> <td colspan="2">Mineral Spirits or VM&P Naphtha</td> </tr> <tr> <td>Weight Per 3.79 L</td> <td colspan="2">12.9 lbs</td> </tr> <tr> <td>Storage Temperature</td> <td>– Min</td> <td>40° F</td> </tr> <tr> <td></td> <td>– Max</td> <td>90° F</td> </tr> <tr> <td colspan="3">Volatile Organic Compounds (VOC)[◇]</td> </tr> <tr> <td>Un-thinned Grams/Liter</td> <td>291</td> <td>Lbs./Gal. 2.43</td> </tr> </tbody> </table>	Technical Data [◇]		White	Generic Type	Modified Alkyd		Pigment Type	Titanium Dioxide & Select Inerts		Volume Solids	42%		Theoretical Coverage at recommended film thickness	280-450 Sq. Ft		Film Thickness	– Wet	3.6 – 5.7 Mils		– Dry	1.5 – 2.4 Mils	Dry Time @ 77° F	—To Touch	15 Minutes		— To Recoat	1 Hour	Dries By	Oxidation		Viscosity	75 – 85 KU		Flash Point	60° F		Sheen/Gloss	10% max		Surface Temperature at application	– Min.	50° F		– Max	90° F	Surface must be dry and at least 5° above the dew point			Reducer	Mineral Spirits or VM&P Naphtha		Reduction	- Brush	not recommended		- Roller	not recommended		- Spray	5% Max	Clean Up Thinner	Mineral Spirits or VM&P Naphtha		Weight Per 3.79 L	12.9 lbs		Storage Temperature	– Min	40° F		– Max	90° F	Volatile Organic Compounds (VOC)[◇]			Un-thinned Grams/Liter	291	Lbs./Gal. 2.43
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Surface Preparation

Surfaces to be coated must be clean, dry, and free of wax, grease, dust, mildew, and scaling paint. Glossy areas should be dulled. New Surfaces: New plaster or masonry surfaces must be allowed to cure (30 days) before painting. **Concrete and Masonry** - Remove all loose particles, laitance, oil, grease, form release agents, and any other contaminants. New concrete and masonry must be allowed to cure for a minimum of 28 days. Before painting, roughen the surface by abrasive blasting, acid etching, or scarifying.

Repaint Surfaces: Remove any peeling or scaling paint, and sand these areas to feather edges smooth with adjacent surfaces. Ensure that the surface is clean, dry, and free from oil, grease, dirt, salts, and any other contaminants. All blistered and loose paint must be removed. All bare areas must be primed. Glossy surfaces should be roughened before recoating.

Factory Finished Interior Metal Roof Deck: This surface may be hard and slick and prohibit adequate adhesion. Spot test for adhesion. Solvent clean and apply a test patch of product. Allow paint to dry at least 3 days before testing adhesion. Be sure decking manufacturer certifies it is paintable. If adhesion is poor, hand tool clean or brush blast.

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. Carefully clean up 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.

Application

Apply one or two coats. This product is best applied with airless spray equipment. Mix product thoroughly by boxing and stirring before use. For best results, test dry fall distance and follow surface preparation instructions prior to applying product. Changes in application equipment, pressures and/or tip sizes may be required as a result of changes in ambient temperatures or conditions. Dry fall characteristics are dependent on the degree of air movement and will be adversely affected at temperatures below 70° F and relative humidity greater than 50%. Reduction will adversely affect the dry fall characteristics of the product. Overspray may adhere to hot surfaces; protection of some equipment may be required.

Spray, Airless: Fluid Pressure — 1,800 to 3,000 PSI;
Tip — .013 - .019 Orifice; Filter — 60 mesh.

Thinning/Cleanup

Thinning not usually required. If necessary thin with up to 5% (by volume) with either VMP naphtha or mineral spirits.

Clean brushes and equipment with mineral spirits.

USE COMPLETELY OR DISPOSE OF PROPERLY. This product contains organic solvents which may cause adverse effects to the environment if handled improperly. Disposal of wastes containing either organic solvents or free-liquids in landfills is prohibited. Dry, empty containers may be recycled in a can recycling program. **Local disposal requirements vary; consult your sanitation department or state-designated environmental agency for local disposal options.**

Environmental, Health & Safety Information

Contains: Petroleum Distillates

HARMFUL OR FATAL IF SWALLOWED. CAUSES IRRITATION TO EYES, SKIN AND RESPIRATORY TRACT.

NOTICE: Repeated or prolonged exposure to organic solvents may lead to permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling vapors may be harmful or fatal.

Keep away from heat and flame. **Use only with adequate ventilation.**

Vapors are heavier than air and may travel along ground or may be moved by ventilation and ignited by pilot lights, or other flames, sparks, heaters, or static discharge. Do not breathe vapors, spray mist or sanding dust. Avoid contact with eyes and prolonged or repeated contact with skin. To avoid breathing vapors or spray mist 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 levels are above the applicable limits, wear an appropriate, properly fitted respirator (NIOSH approved) during and after application. Follow respirator manufacturer's directions for respirator use. Close container after each use.

FIRST AID: : If affected by inhalation of vapors or spray mist, remove to fresh air. In case of eye contact, immediately flush with plenty of water for at least 15 minutes and get medical attention immediately; for skin, wash thoroughly with soap and water. If swallowed, do not induce vomiting. Get medical attention immediately.

IN CASE OF: FIRE — Use foam, CO₂, dry chemical or water fog.
SPILL — Absorb with inert material and dispose of as specified under "Clean Up".

KEEP OUT OF REACH OF CHILDREN

Refer to Material Safety Data Sheet for additional health and safety information.