



SUPER KOTE 5000[®]

LATEX PRODUCTION BLOCK FILLER FLAT 958 LINE

Features

- Latex block filler designed for the production speed needed by professional painters
- Suitable for use in USDA inspected facilities
- Ready to spray out of the can
- Low VOC
- Soap & Water Clean-up
- Minimizes tip clogging

Recommended For

Use on interior or exterior cementitious substrates in commercial, residential and institutional applications. Designed for spraying, it can be brushed or rolled.

General Description

Super Kote 5000[®] Production Block Filler is designed specifically for application by airless spray, although it may also be applied by brush or roller. It is packaged at a sprayable viscosity and is formulated using raw materials selected to minimize tip clogging.

Limitations

- Do not apply when surface or ambient temperature is less than 50 °F (10 °C)
- Not recommended for below grade application or for use under Solvent Based Epoxy Coatings
- Not recommended for use in car washes

Product Information

<p>Colors — Standard: White (11)</p> <p>— Tint Bases: N/A</p> <p>— Special Colors: Contact your dealer.</p> <p>Certifications & Qualifications: VOC compliant in all regulated areas</p> <p>Qualifies for LEED[®] v4 Credit Qualifies for CHPS low emitting credit (Collaborative for High Performance Schools) CDPH v1 Emission Certified Master Painters Institute MPI # 4 and 4 X-Green[™]</p> <p>Technical Assistance: Available through your local authorized independent dealer. For the location of the dealer nearest you, call 1-866-708-9180 or visit www.coronadopaint.com.</p>	<table border="1"> <thead> <tr> <th colspan="2">Technical Data[◇]</th> <th>White</th> </tr> </thead> <tbody> <tr> <td>Vehicle Type</td> <td></td> <td>Vinyl Acrylic</td> </tr> <tr> <td>Pigment Type</td> <td></td> <td>Titanium Dioxide</td> </tr> <tr> <td>Volume Solids</td> <td></td> <td>50 ± 1.0%</td> </tr> <tr> <td>Coverage per Gallon at Recommended Film Thickness</td> <td></td> <td>75 – 100 Sq. Ft.</td> </tr> <tr> <td>Recommended Film Thickness</td> <td>– Wet</td> <td>16.0 – 21.4 mils</td> </tr> <tr> <td></td> <td>– Dry</td> <td>7.9 – 10.5 mils</td> </tr> <tr> <td colspan="3">Depending on surface texture and porosity. Be sure to estimate the right amount of paint for the job. This will ensure color uniformity and minimize the disposal of excess paint.</td> </tr> <tr> <td></td> <td>– Tack Free</td> <td>30 Minutes</td> </tr> <tr> <td>Dry Time @ 77 °F (25 °C) @ 50% RH</td> <td>– To Recoat</td> <td>8 Hours</td> </tr> <tr> <td></td> <td>– Full Cure</td> <td>7 to 10 Days</td> </tr> <tr> <td colspan="3">High humidity and cool temperatures will result in longer dry, recoat and service times.</td> </tr> <tr> <td>Dries By</td> <td></td> <td>Evaporation, Coalescence</td> </tr> <tr> <td>Viscosity</td> <td></td> <td>110 – 115 KU</td> </tr> <tr> <td>Flash Point</td> <td></td> <td>200°F or greater (TT-P-141, Method 4293)</td> </tr> <tr> <td>Gloss / Sheen</td> <td></td> <td>Flat (0 – 1 @ 85°)</td> </tr> <tr> <td>Surface Temperature at Application</td> <td>– Min.</td> <td>50 °F</td> </tr> <tr> <td></td> <td>– Max.</td> <td>100 °F</td> </tr> <tr> <td>Thin With</td> <td></td> <td>Clean Water</td> </tr> <tr> <td>Clean Up Thinner</td> <td></td> <td>Warm, Soapy Water</td> </tr> <tr> <td>Weight Per Gallon</td> <td></td> <td>14.1 lbs.</td> </tr> <tr> <td>Storage Temperature</td> <td>– Min.</td> <td>50 °F</td> </tr> <tr> <td></td> <td>– Max.</td> <td>90 °F</td> </tr> <tr> <td colspan="3" style="text-align: center;">Volatile Organic Compounds (VOC)</td> </tr> <tr> <td></td> <td>37 Grams/Liter</td> <td>0.31 Lbs./Gallon</td> </tr> </tbody> </table>	Technical Data [◇]		White	Vehicle Type		Vinyl Acrylic	Pigment Type		Titanium Dioxide	Volume Solids		50 ± 1.0%	Coverage per Gallon at Recommended Film Thickness		75 – 100 Sq. Ft.	Recommended Film Thickness	– Wet	16.0 – 21.4 mils		– Dry	7.9 – 10.5 mils	Depending on surface texture and porosity. Be sure to estimate the right amount of paint for the job. This will ensure color uniformity and minimize the disposal of excess paint.				– Tack Free	30 Minutes	Dry Time @ 77 °F (25 °C) @ 50% RH	– To Recoat	8 Hours		– Full Cure	7 to 10 Days	High humidity and cool temperatures will result in longer dry, recoat and service times.			Dries By		Evaporation, Coalescence	Viscosity		110 – 115 KU	Flash Point		200°F or greater (TT-P-141, Method 4293)	Gloss / Sheen		Flat (0 – 1 @ 85°)	Surface Temperature at Application	– Min.	50 °F		– Max.	100 °F	Thin With		Clean Water	Clean Up Thinner		Warm, Soapy Water	Weight Per Gallon		14.1 lbs.	Storage Temperature	– Min.	50 °F		– Max.	90 °F	Volatile Organic Compounds (VOC)				37 Grams/Liter	0.31 Lbs./Gallon
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◇ Reported values are for White. Contact dealer for values of other bases or colors.

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Surface Preparation

958-11 is a block filler for rough masonry only; the recommendations below are for various substrates. Surfaces to be painted must be clean, dry, and free of dirt, dust, grease, oil, soap, wax, scaling paint, water soluble materials and mildew. Remove any peeling or scaling paint, and sand these areas to feather edges smooth with adjacent surfaces. Glossy areas should be dulled. Drywall surfaces must be free of sanding dust. Spot prime before and after filling nail holes, cracks, and other surface imperfections.

New plaster or masonry surfaces must be allowed to cure (30 days) before applying base coat. Cured plaster should be hard, have a slight sheen and maximum pH of 10; soft, porous or powdery plaster indicates improper cure. Knife off any protrusions and prime plaster before and after applying patching compound. Remove any powder or loose particles.

Primers: New surfaces should be fully primed. Previously painted surfaces should be primed or spot primed as necessary. There are a number of specialty primers available in our family of brands that can be used on difficult substrates such as bleeding woods, hard glossy surfaces, or other substrates where paint adhesion or stain blocking is a problem. Your dealer can recommend the right problem solving primer necessary to meet your needs.

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 Informational Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

Primer/Finish Systems

NOTE: When filling extremely porous block, or block with large voids, a second coat may be necessary to achieve proper fill.

Application

Stir product with a circular lifting motion. Apply generously as it comes from the can. If spraying by airless, use a .031-.035 tip. Care must be taken to ensure that large voids are filled during spray application. Back rolling is recommended for a more uniform fill. When rolling, use a synthetic nap cover with a nap proportioned to the texture and porosity of the surface being filled. Do not apply when surface or ambient temperature is less than 50 °F (10 °C). Block Filler may be thinned sparingly with clean water if required for spraying.

Clean Up

Clean up with warm, soapy water.

USE COMPLETELY OR DISPOSE OF PROPERLY. Dry empty containers may be recycled in a can recycling program. **Local disposal requirements vary; consult your sanitation department or state-designated environmental agency on disposal options**

Environmental Health & Safety Information

Cancer Hazard. Contains Crystalline Silica which can cause cancer when in respirable form (spray mist or sanding dust).

Use only with adequate ventilation. Do not breathe spray mist or sanding dust. Ensure fresh air entry during application and drying. Avoid contact with eyes and prolonged or repeated contact with skin. Avoid exposure to dust and spray mist by wearing a NIOSH approved respirator during application, sanding and clean up. Follow respirator manufacturer's directions for respirator use. Close container after each use. Wash thoroughly after handling.



WARNING Cancer and Reproductive Harm—
www.P65warnings.ca.gov

FIRST AID: In case of eye contact, flush immediately with plenty of water for at least 15 minutes; for skin, wash thoroughly with soap and water. If symptoms persist, seek medical attention. If you experience difficulty breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical attention immediately.

IN CASE OF SPILL – Absorb with inert material and dispose of as specified under “Clean Up”

**KEEP OUT OF REACH OF CHILDREN
PROTECT FROM FREEZING**

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