



# SUPER KOTE 5000

## INTERIOR ACRYLIC LATEX PRIMER SEALER 40 LINE

### Features

- Multipurpose acrylic latex primer/sealer designed for the professional painter
- Fast-dry formula with easy application contribute to quick recoat and production times
- Seals the substrate and is an excellent foundation coat
- Excellent adhesion
- Easy cleanup with soap and water cleanup

### Recommended For

For priming and sealing interior walls of plaster, drywall and masonry in commercial, institutional and residential properties. Use under latex or alkyd finishes.

### General Description

A fast drying Acrylic Latex Primer/Sealer for interior drywall and plaster. It is easy to apply. The smooth drying film has superior sealing properties and provides an excellent foundation for latex or oil finish coat systems. This workhorse primer/sealer is perfectly suited for use in residential and commercial properties.

### Limitations

- Apply only when surface temperature is above 10 °C (50 °F)

Product Information																																																																					
<p><b>Colours — Standard:</b> White (11)</p> <hr/> <p><b>— Tint Bases:</b> N/A</p> <hr/> <p><b>— Special Colours:</b> Contact your dealer.</p> <hr/> <p><b>Certifications &amp; Qualifications:</b> <b>VOC compliant in all regulated areas</b></p> <p>Qualifies for LEED® v4 Credit Qualifies for CHPS low emitting credit (Collaborative for High Performance Schools) CDPH v1 Emission Certified Class A (0-25) over non-combustible surfaces when tested in accordance with ASTM E-84 Master Painters Institute MPI # 50</p> <hr/> <p><b>Technical Assistance:</b> Available through your local authorized independent dealer. For the location of the dealer nearest you, call 1-800-361-5898 or visit <a href="http://www.coronadopaint.ca">www.coronadopaint.ca</a>.</p>	<table border="1"> <thead> <tr> <th colspan="2">Technical Data◇</th> <th>White</th> </tr> </thead> <tbody> <tr> <td>Vehicle Type</td> <td colspan="2">Vinyl Acrylic</td> </tr> <tr> <td>Pigment Type</td> <td colspan="2">Titanium Dioxide</td> </tr> <tr> <td>Volume Solids</td> <td colspan="2">31.9 ± 1.0%</td> </tr> <tr> <td>Coverage per 3.79 L at Recommended Film Thickness</td> <td colspan="2">32.5 - 41.8 sq. m. (350 - 450 sq. ft.)</td> </tr> <tr> <td rowspan="2">Recommended Film Thickness</td> <td>– Wet</td> <td>3.6 – 4.6 mils</td> </tr> <tr> <td>– Dry</td> <td>1.1 – 1.5 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 colour uniformity and minimize the disposal of excess paint.</td> </tr> <tr> <td rowspan="2">Dry Time @ 25 °C (77 °F) @ 50% RH</td> <td>– Tack Free</td> <td>30 Minutes</td> </tr> <tr> <td>– To Recoat</td> <td>4 Hours</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 colspan="2">Coalescence</td> </tr> <tr> <td>Viscosity</td> <td colspan="2">90 – 95 KU</td> </tr> <tr> <td>Flash Point</td> <td colspan="2">N/A</td> </tr> <tr> <td>Gloss / Sheen</td> <td colspan="2">Flat (3 – 5 @ 60°)</td> </tr> <tr> <td rowspan="2">Surface Temperature at Application</td> <td>– Min.</td> <td>10 °C (50 °F)</td> </tr> <tr> <td>– Max.</td> <td>32.2 °C (90 °F)</td> </tr> <tr> <td>Thin With</td> <td colspan="2">Clean Water</td> </tr> <tr> <td>Clean Up Thinner</td> <td colspan="2">Warm, Soapy Water</td> </tr> <tr> <td>Weight Per 3.79 L</td> <td colspan="2">5 kg (11.1 lbs.)</td> </tr> <tr> <td rowspan="2">Storage Temperature</td> <td>– Min.</td> <td>10 °C (50 °F)</td> </tr> <tr> <td>– Max.</td> <td>32.2 °C (90 °F)</td> </tr> <tr> <td colspan="3" style="text-align: center;"><b>Volatile Organic Compounds (VOC)</b></td> </tr> <tr> <td>46 Grams/Litre</td> <td colspan="2">0.17 kg (0.38 Lbs.)/3.79 L</td> </tr> </tbody> </table>	Technical Data◇		White	Vehicle Type	Vinyl Acrylic		Pigment Type	Titanium Dioxide		Volume Solids	31.9 ± 1.0%		Coverage per 3.79 L at Recommended Film Thickness	32.5 - 41.8 sq. m. (350 - 450 sq. ft.)		Recommended Film Thickness	– Wet	3.6 – 4.6 mils	– Dry	1.1 – 1.5 mils	Depending on surface texture and porosity. Be sure to estimate the right amount of paint for the job. This will ensure colour uniformity and minimize the disposal of excess paint.			Dry Time @ 25 °C (77 °F) @ 50% RH	– Tack Free	30 Minutes	– To Recoat	4 Hours	High humidity and cool temperatures will result in longer dry, recoat and service times.			Dries By	Coalescence		Viscosity	90 – 95 KU		Flash Point	N/A		Gloss / Sheen	Flat (3 – 5 @ 60°)		Surface Temperature at Application	– Min.	10 °C (50 °F)	– Max.	32.2 °C (90 °F)	Thin With	Clean Water		Clean Up Thinner	Warm, Soapy Water		Weight Per 3.79 L	5 kg (11.1 lbs.)		Storage Temperature	– Min.	10 °C (50 °F)	– Max.	32.2 °C (90 °F)	<b>Volatile Organic Compounds (VOC)</b>			46 Grams/Litre	0.17 kg (0.38 Lbs.)/3.79 L	
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◇ Reported values are for White. Contact dealer for values of other bases or colours.

## Super Kote 5000 Interior Acrylic Latex Primer Sealer 40 Line

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### Surface Preparation

Surfaces to be painted must be clean, dry, and free of dirt, dust, grease, oil, soap, wax, flaking paint, water soluble materials and mildew. Remove any peeling or flaking 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.

**Difficult Substrates:** Super Kote 5000 Primer 40-11 works well on many substrates as a primer/sealer. For difficult substrates where a specialty primer might be needed, Our family of brands offers a variety of specialty primers for use over difficult substrates such as bleeding woods, grease stains, crayon markings, hard glossy surfaces, galvanized metal or other substrates where paint adhesion or stain suppression is a particular problem. Your dealer can recommend the right Insl-x® problem-solving primer for your special 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 logging onto Health Canada @ <https://www.canada.ca/en/health-canada/services/environmental-workplace-health/environmental-contaminants/lead/lead-information-package-some-commonly-asked-questions-about-lead-human-health.html>

### Application

Stir thoroughly. Apply by brush (synthetic filament), roller or spray. Length of roller nap depends upon the texture of the surface. Thinning is not usually required for brush or roller application. Apply a full, even coat. Do not apply directly over chalky surfaces or bleeding stains. Apply only when surface temperature is above 10 °C (50 °F).

**Spray, Airless:** Fluid Pressure — 1,500 to 2,000 PSI;  
Tip — .015 - .019 Orifice

### Clean Up

Clean up with warm, soapy water.

### Environmental Health & Safety Information

**Use only in a well ventilated area.** Keep container closed when not in use. In case of spillage, absorb with inert material and dispose of in accordance with local regulations. Wash thoroughly after handling.

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

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