



Technical Data Sheet

Proline ECO

Satin
Zero VOC



7040



DESCRIPTION

PROLINE ECO zero VOC 7040 satin finish does not contain any volatile organic compounds that can contribute to air pollution. This paint is made of 100% acrylic resin.

CHARACTERISTICS		TECHNICAL INFORMATION									
<p>Zero VOC This paint is ideal for LEED certified projects as well as for any other project requiring a zero VOC paint</p> <p>Washable & Durable Proline ECO has an outstanding resistance to washings with lukewarm water and mild soap solutions. It will keep its colour for a long period of time.</p> <p>Mildewcide Contains a fungicide that delays mildew proliferation.</p>		Drying Time	<table border="1"> <tr> <td>Recoat:</td> <td>4 – 8 hours</td> <td>To touch :</td> <td>1 hour</td> </tr> <tr> <td colspan="4">At 25° Celsius Relative humidity at 50% May differ depending on the colour</td> </tr> </table>	Recoat:	4 – 8 hours	To touch :	1 hour	At 25° Celsius Relative humidity at 50% May differ depending on the colour			
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		Surface Coverage (for 3.78L)	42 – 50 m ² (452 - 540ft ²) May vary depending on the surface porosity								
		Cleaning	Lukewarm soapy water								
		Dilution	None								
		Solids by Weight	48 %								
		Solids by Volume	38 %								
		VOC	Zero								
		GLOSS	60°	4 – 7 %							
85°	12 – 18 %										
Satin	Values based on the white. May vary according to the chosen colour.										
TINTING BASES		FORMATS		STANDARDS							
		946ml	3.78L	18.9L							
White	7040-0		X	X	MPI: Type #144 (Master Paint Institute) Green Seal: Type GS-11						
P Base	7040-1		X	X							
M Base	7040-2		X								
D Base	7040-4		X								
A Base	7040-5		X								
COLOURS											
<p>A super white as well as 1500 MF coloris. There are also an infinity of colours that can be reproduced by computer.</p> <p>Base P (max. of 2 oz of colorant/ 3,78L) Base M (max. of 5 oz of colorant/ 3,78L) Base D (max. of 8 oz of colorant/ 3,78L) Base A (max. of 12 oz of colorant/ 3,78L)</p>		CFIA: Product approved (Canadian Food Inspection Agency)									

USE	LIMITATIONS
<ul style="list-style-type: none"> - For interior or exterior use - Recommended for walls on which a satin finish is required - Outdoors, it may be used on vertical surfaces such as; fences, garages, cement walls or cement blocks and any other properly primed substrate - Suitable for residential, commercial or institutional projects 	<ul style="list-style-type: none"> - Do not apply if temperature is below 10°C - Do not apply on floors - Wait 15 days before the first wash - Do not scrub with recurring or ammonia based products

SURFACE PREPARATION

The surface must be dry and clean, without dust, oil, grease, rust and soap. On painted surfaces, it is recommended to clean with T.S.P. (trisodium phosphate) in order to eliminate any contaminant that might harm the adhesion or the hardening of the product. Glossy surfaces must be sanded and dusted before painting.

SUGGESTED PRIMER

- Wood:** Seal pine knots with **Stop Plus 298** prior to applying the finishing coat
- Drywall or Masonry:** Seal the surface with one coat of **Proline ECO 7070** primer & sealer prior to top coat.
- Ferrous metal:** Apply **ISO-RUST 4350 or 4370** rust-resistant primer
- Latex paint:** No primer required
- Alkyd paint:** Apply an undercoat of **Proline ECO 7090**

APPLICATION

Stir thoroughly before use. Apply one or two coats as required. Let dry 4 hours between coats for pale colours and 8 hours for dark colours. A 15mm lint free roller or a quality nylon-polyester brush are recommended to enhance its application. For a spray application, dilute with a maximum of 10% water. Clean brushes and rollers with lukewarm soapy water.

WARRANTY	CAUTION
<p>This product will give full satisfaction if applied according to the manufacturer's instructions. Manufacturer's liability is limited to the replacement of the product and does not include manpower if found defective upon inspection.</p>	<ul style="list-style-type: none"> -Keep away from children -Keep in a dry area between 10° C-30° C -Keep lid closed when not used. -Avoid freezing.

Dispose of the container in an environmentally-friendly manner.