

**OVERLINE S-primer**  
**<Product Information>**

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<b>PRODUCT CODE</b>	<b>: 311.0202</b>
<b>PACKAGING TYPE</b>	<b>: 2,5 LT – 15 LT</b>
<b>COLORS</b>	<b>: Standard pure color <b>CRACKED WHITE</b>.</b>
<b>DESCRIPTION</b>	<b>: Synthetic solvent based, protective, pigmented interior primer</b>
<b>FIELDS OF USE</b>	<b>: Use on new mineral surfaces (plastered) or old surfaces painted with solvent or water based paints as primer.</b>
<b>PROPERTIES</b>	<b>:</b> <ul style="list-style-type: none"><li>• White and covering.</li><li>• Pigmented.</li><li>• Adheres well.</li><li>• Use with solvent or water diluted paints.</li><li>• Reduces final consumption.</li></ul>

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**TECHNICAL PROPERTIES**

<b>Appearance</b>	<b>:</b>	Matt cracked white.
<b>Chemical Composition</b>	<b>:</b>	Glycerophthalic synthetic binder
<b>VOC</b>	<b>:</b>	52G/L
<b>Solid Matter (Weight)</b>	<b>:</b>	67-69%
<b>Solid Matter (Volume)</b>	<b>:</b>	45-49%
<b>Density (Kg/m<sup>3</sup>)</b>	<b>:</b>	1,5 ± 0,02
<b>Viscosity (KU/25°C)</b>	<b>:</b>	118 - 128
<b>Diluter</b>	<b>:</b>	Special solvent.
<b>Recommended application</b>		
<b>Number of layers</b>	<b>:</b>	One layer is usually sufficient.
<b>Drying time</b>	<b>:</b>	Final dry, 24 hours
<b>( 20oC, %60 RH )</b>		Time to apply paint, 2 hours

**Recommended application tools:** Brush and roller

**Dilution Ratio** : Dilute with 9 or 5 parts primer and 1 part solvent depending on absorption of the surface. (10-15%)

**Recommended Finals** : Over Line group of paints etc. water based interior finals.

**Consumption** : In one layer 50 – 80 ml / m<sup>2</sup> (varies with surface and application)  
In one layer 80 – 130 gr / m<sup>2</sup> (varies with surface and application)

**Packaging Amount** : 2,5 lt sufficient for about 30 m<sup>2</sup>(varies depending on the surface)  
**(Single layer applied)** 15 lt sufficient for about 180 m<sup>2</sup> (varies depending on the surface)

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## **SURFACE PREPARATION :**

### **Newly Painted Surfaces :**

- Clean surface by sanding (remove large plaster remains).
- Remove free dust by washing, brushing etc. methods.
- **If there is no chalk in plaster or on surface;** apply 1 layer of Over Line S-Primer.
- **If there is chalk in plaster or on surface;**
  - Clean excess chalk by washing with a brush etc.
  - Wash the surface with a 20% household hydrochloric acid solution and clean water to reduce effect of remaining chalk. After the surface has dried, , wait 1 day, and apply 1 layer of Over Line S-primer.

**NOTE :** *Color stains on surfaces that were not properly cleaned of chalk or isolated will not be considered paint fault.*

### **Old, painted surfaces :**

- Scratch the surface to remove loose paint.
  - Make the necessary repairs and plastering.
  - Repair unevenness. (By scratching and plastering)
  - Apply Over Line P-primer in 1 layer to dry, clean, dust-free surface.
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**APPLICATION :**

- 1.) Use Over Line S-primer on clean, dry, dust free surfaces after necessary preparation is done such as sanding, plastering and cleaning.
- 2.) Stir paint homogenously in original packaging before using and dilute in the described amount.
- 3.) Over Line S-primer is usually applied in one homogenous layer and at least 2 hours are allowed to pass after another Over Line group final can be applied.

**IMPORTANT NOTES ON APPLICATION :**

- The surface should be properly prepared.
- Paint should be stirred well before use.
- Must be diluted as recommended.
- Should not be applied under +5 °C or + 35 °C.
- The waiting time between layers should be observed.

**CLEANING APPLICATION TOOLS :**

- Immediately wash with special solvent.
- Or leave in special solvent.

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**STORAGE :** Can be stored for at least 2 years in closed, protected environments in original packaging if protected from frost and sunlight.

**SAFETY PHRASES:**

- S 2** Keep out of the reach of children.
- S7** Keep with the lid tightly sealed.
- S26** On contact with eyes wash with plenty of water and consult a physician.