

## **ISOLION PAINT SUPER C** WATER BASED CEILING PAINT

<b>Product Definition</b>	<ul style="list-style-type: none"><li>› Interior ceiling paint that is mat appearance, acrylic copolymer based, very white and covering.</li></ul>
<b>Fields of Use</b>	<ul style="list-style-type: none"><li>› Interior surfaces,</li><li>› Walls and ceilings,</li><li>› Old painted surfaces,</li><li>› Concrete and lime-washed plastered surfaces.</li></ul>
<b>Characteristics and Advantages</b>	<ul style="list-style-type: none"><li>› Has high ability to inhale.</li><li>› Mat and smooth appearance, the light does not shine.</li><li>› It has a very high covering ability.</li><li>› It does not cause bubbling and shedding.</li><li>› Due to the high diffusion capability during the application saves time and labor.</li></ul>
<b>Application Details</b>	<ul style="list-style-type: none"><li>› Application will be made all kinds of solid surfaces, free of dirt, oil and powder, must be clean and dry. Old paints should be cleaned by scrapping and cracks on the wall should be filled with Acrylic Interior Wall Façade Putty.</li></ul>
<b>Surface Preparation</b>	
<b>Application</b>	<ul style="list-style-type: none"><li>› Thin by 20% to the first layer, 15% for the second layer, apply in 2 layers with brush or roller.</li></ul>
<b>Warnings and Recommendations</b>	<ul style="list-style-type: none"><li>› Before you can use the paint, shake it thoroughly and not mix it with any other branded paints.</li><li>› Do not apply on weather conditions with freezing or risk of freezing.</li><li>› The treated surface is completely protected from dry, rain, frost, foot traffic and high humidity.</li><li>› Do not apply under conditions where surface and environment temperature is lower than 0°C or higher than 35°C.</li><li>› Protect the surface from heavy traffic after application for another 24 hours.</li><li>› Wait for 4 weeks for complete curing before washing or curing the surface.</li></ul>

## Technical Specifications

Binder Type	Acrylic Emulsion
Appearance	Liquid
Density	1.55-1.65 kg/l
Viscosity	120-140 KU
pH	8-9.5
Drying Period	Touch dry after 2 hours, full drying 8 hours.

\*\*\* Tests have been performed in a laboratory environment at 23 °C and 50% relative humidity.

**Consumption** › 0.200-0.250 kg/m<sup>2</sup> for two layers application.

**Packing** › In 15 LT and 7.5 LT plastic buckets.

**Shelf Life** › Its usage life in its unopened original packing by protecting from sun and freezing in a cool and dry setting is 12 months.

**Standard** › Conforms to TS 5808, EN EN1504-2 Standard.

