

# RECREATIONAL PAINTS





## CHALKBOARD PAINT

<b>Product description</b>	<p>Chalkboard paint is a quick drying, high resistant, washable, interior matt paint for creating chalkboards on walls, doors, tables etc. in any room or to recoat and refresh old chalkboards.</p> <p>Can be applied to uncoated wood, plaster and plasterboard, without the need for a primer.</p> <p>Chalkboard paint gives a perfectly smooth finish that guarantees a non-slip, anti-reflective surface for clear writing and easy cleaning.</p> <p>Can be wiped clean with a damp cloth.</p> <p><b>Effective and ecological, this product has a certified EU ECOLABEL:</b></p> <ul style="list-style-type: none"><li>- Good coverage and fast-drying.</li><li>- Limits the impact on the environment during its manufacture, use and recycling.</li><li>- Free of dangerous substances and a reduced level of solvents.</li></ul>
<b>Surface preparation</b>	<p>Surfaces must be clean, dry; free of oil and grease and in good sound condition.</p> <p>Remove all loose and flaking material back to a sound surface and edge by sanding, scraping and brushing.</p> <p>Shiny and smooth surfaces including old paint surfaces should be lightly sanded to form a key.</p> <p>The appropriate primer should be used for plastic, glass, ceramic, smooth and bare metal surfaces prior to applying Chalkboard Paint.</p> <p>On metal surfaces an anti-rust primer should be applied to prevent rusting of the metal.</p>
<b>Application</b>	<p>Ready-to-use.</p> <p>Stir well before and during use.</p> <p>Ensure surface is perfectly dry prior to applying Chalkboard Paint.</p> <p>Apply two thin coats using a brush, short pile roller or spray. Dilute first coat 10% (max) with water to aid application and adhesion.</p> <p>The surface may be written on once it is completely dry: 3 days (72Hrs) minimum.</p> <p><b>Conditioning the Surface:</b></p> <p>Before writing, condition the surface by rubbing the side of a piece of chalk over the entire surface and erase. This will leave a coat of chalk dust that will provide the best erase ability. Chalkboard Paint can be wiped clean with a damp cloth after 7 days. Repeat conditioning step after cleaning.</p> <p>Since we do not know the usage and application conditions of our products, we will not be liable if the instructions contained in this document or on our packaging are not followed.</p>
<b>Good application practice</b>	<p>Close container tightly after use and store in cool dry place.</p> <p>Keep from freezing and high temperatures.</p> <p>Apply between 10°C and 25°C.</p> <p>High humidity will slow the drying of the paint.</p>
<b>Safety</b>	<p>Refer to the safety data sheet (MSDS) available at <a href="http://www.oxi-peintures.com">www.oxi-peintures.com</a> and text on the packaging.</p> <p>Keep out of the reach of children.</p>
<b>Issue date</b>	<p>October 2017</p>

### Technical data








<b>Classification</b>	Category 1 - Class 7b2 (NFT36005 standard)
<b>Vehicle type</b>	Acrylic resin
<b>Specific gravity (at 25°C)</b>	1.27 - 1.60 ± 0.01 depending on colour
<b>Viscosity</b>	11-16 centipoise
<b>Finish</b>	Matt
<b>Odour</b>	Odourless
<b>Drying times</b>	<b>Touch Dry</b> 1 Hr <b>Re-coat</b> 4 Hrs <b>Hard Dry</b> 3 Days
<b>Application conditions</b>	Temperature 10°C - 25°C. Humidity 65% (max)
<b>Coverage</b>	±10m <sup>2</sup> per litre per coat
<b>Clean-up</b>	Water
<b>Application tools</b>	Brush, Short Pile (Mohair) Roller, Spray
<b>VOC</b>	Max. EU level for this product (cat A/i) 140 g/L (2010). This product contains a max. 140 g/L VOC.

### Colours

 Green	 Black
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### Container size

100 mL - 250 mL - 0.5L - 1.5 L (Black only)
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Basic uses	Application tools	Application temperature	Drying time	Clean-up	Certification	Indoor air emissions
 Interior		 10-25°C	 3 days	 Water		

This notice supersedes all previous sheets relative to the same product. Its purpose is to inform our customers about the properties of our product. The information contained herein is based on our present knowledge, however, we are unable to guarantee results as we have no control over the conditions under which our products are applied. Technology is continually developing and it is the responsibility of the end user before commencing work, to check with our departments that this information has not been modified in a more recent version.



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