

# MASONRY PAINT



## PLIOLITE BASED MASONRY FINISH

<b>Description</b>	<p>A masonry paint made from PLIOLITE<sup>®</sup>* resin designed to renovate and protect, rough and irregular walls, façades and gables. Extremely resistant to climatic conditions and the most severe air pollution: heavy rain, intensive sunlight, urban environments. Excellent adhesion to new, old or damaged materials: cement, concrete, brick, breeze blocks, stone, cellular concrete, render, new and old paintwork, etc. Thanks to its heavy-bodied texture and high covering power, this paint covers all imperfections. Self-cleaning; water streams and removes dirt, giving an even cleaner surface. Microporous; it does not trap moisture, keeping the surface healthy. This paint can be tinted with good quality, universal colourants to obtain pastel colours. Do not exceed 3% colourant. Guaranteed good condition for 5 years**.</p>
<b>Application</b>	<p>It is essential to observe all the usage instructions. For renovation work only 1 coat is normally required. On bare surfaces, apply 2 coats, the first which should be diluted 10% with CR10 Oxi Universal Thinner* or White Spirit in order for it to penetrate the surface correctly. Coverage will vary depending on application method, type, texture and porosity of the surface. Recoat: minimum 8 hours. Drying times depend on the climatic conditions, times given are in general for temperatures of approximately 20°C and humidity levels of &lt;50%. The product should be completely dry, showing its definitive qualities, after approximately 10 days.</p>
<b>Recommendation</b>	<p>The paint is ready to use. Stir well using a wide spatula or a paint mixer pushing this right to the bottom of the container in order to achieve a uniform mix. Apply in temperatures between 10°C and 25°C and in dry, stable, non-windy conditions. Do not apply in direct sunlight, to hot surfaces, to frozen surfaces or when there is a chance of rain. Moss, mould and lichen must be treated with an Oxi ANTI-MOSS* product. Clean the surface with cold water using a jet or high-pressure cleaner (&lt;60 bars) to remove all traces of dirt and other contamination. Leave to dry a minimum of 24 hours before painting. Close the container tightly after use and keep in a cool, dry place.</p>
<b>Surface preparation</b>	<p>Surfaces must be completely clean and uniform.</p>
<b>Recommendation before application</b>	<p>Old surfaces: remove loose old paint through high-pressure cleaning (&lt;60 bars), scraping or sandblasting; any parts not firmly adhered must be removed. Leave to dry completely after cleaning. On new or bare surfaces: allow new concrete to dry for several months (minimum 3). Neutralise the alkalinity of the surface using an appropriate acid solution or our Oxi CEMENT SHAMPOO*, followed by thorough rinsing. Highly porous, powdery or damaged surfaces must be treated with our Oxi RESTRUCTURING FIXER*. Fill any holes or cracks with a suitable filler. Application on semi-thick and waterproofing coatings is not recommended.</p>

<b>Safety</b>	Keep out of the reach of children. Dangerous - Follow the precautions for use. Always read the label and product information before use. Do not empty in to drains, watercourses or access routes to septic tanks. Dispose of unused product in accordance with local regulations, for information on this contact your local authority. Empty containers should be disposed of at a re-cycling centre.
<b>Issue date</b>	September 2016

<b>Characteristics:</b>			
<b>Vehicule type</b>	Made from Pliolite resin		
<b>Specific gravity</b>	1.40 ± 0.03 according to tints		
<b>Viscosity</b>	0.170 – 0.230 Pa.S according to tints		
<b>Appearance</b>	Matt		
<b>Smell</b>	Solvent	<b>Touch dry</b>	<b>Re-coat</b>
<b>Drying time</b>		3 hours	After 8 hours
<b>Coverage</b>	6 to 8m <sup>2</sup> per litre (max per layer)		

<b>Container Size</b>	
2,5L and 10L	

<b>Colours</b>	
White	Ton Pierre

<b>Where to use</b>	<b>Application tools</b>	<b>Application température</b>	<b>Drying time</b>	<b>Clean-up &amp; Dilution</b>	<b>Guarantee**</b>
Exterior	Brush, Airless Spray	Between 10 and 25°C	3 hours	Oxi CR10 Universal Thinner* or White Spirit	5 years

VOC: EU value for this product (cat. A/c): 430g/L (2010). This product contains a maximum of 430g/L VOC.

\*\* The guarantee covers flaking from the date of purchase of the product if it has been applied according to the manufacturer's instructions. If the product does not perform as required, DURIEU SA will supply the equivalent amount of product. This guarantee does not cover problems as a result of the modification of the product. Claims must be made in writing, accompanied by proof of purchase (invoice, receipt, etc.).

\* Same manufacturer

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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