

# GLYCELITE FAÇADE

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<b>DEFINITION</b>	<b>GLYCELITE FAÇADE</b> is a water-based microporous paint for façades – Class D2. <b>GLYCELITE FAÇADE</b> has been specially developed with the EBS Hydro PLIOLITE® (Emulsified Binding System) technology. <b>GLYCELITE FAÇADE</b> assures the protection and decoration of outdoor masonries exposed to atmospheric pollution and to the dirtying.
<b>PROPERTIES</b>	<ul style="list-style-type: none"> <li>- <b>Adherence without primer coat on porous, powdery substrates.</b></li> <li>- Penetrates deeply in the substrates.</li> <li>- <b>Very good resistance of the colours to ultraviolet.</b></li> <li>- Excellent performance on alkaline substrates.</li> <li>- <b>Very good resistance to dirtying.</b></li> <li>- Very easy to apply: odourless, few splashes when applied.</li> <li>- Rapid drying.</li> <li>- High spreading rate.</li> <li>- High hiding power.</li> </ul>
<b>SUBSTRATES</b>	Cement, concrete, brick, cinder-block, old inorganic or organic adhering matt finish paint.
<b>TECHNICAL DATAS</b>	
<b>Classification</b>	AFNOR NFT 36005 – Family I – Class 7a2
<b>V.O.C.</b>	E.U. limit value of this product (Cat. A/c) : 75 g/l (2007). This product contains max. 66 g/l.
<b>Composition</b>	EBS Hydro PLIOLITE® binding
<b>Density</b>	1.5 kg/l
<b>Non volatile matter</b>	63%
<b>Flash point</b>	Not flammable
<b>Aspect</b>	Deep matt
<b>Colour</b>	White. Pastel colours obtained with 3% max. of solvent free universal dyestuffs.
<b>Drying at 20°C</b>	Dust proof : 1 hour - Recoatable: 6 hours (allow for adequate ventilation during the drying period).
<b>Spreading rate</b>	8 to 10 sqm/l per coat according to substrate porosity and relief (i.e. 140 to 200 g/sqm). On substrate with relief, the consumption could be higher.
<b>Dilution</b>	Undercoat : 15% water. Finishing coat: undiluted
<b>Gloss at 60°</b>	1 to 2
<b>USE ADVICES</b>	
<b>Substrates' preparation</b>	In all cases, dirt and non-adhering particles have to be eliminated with a high-pressure machine or by a scrubbing. In case of stained, porous, superficially weakened substrates, apply one primer coat with <b>ARTIPRIM FAÇADE FONGICIDE</b> .
<b>Application conditions</b>	<b>GLYCELITE FAÇADE</b> can be applied with a brush, a roller or a pulverizer on a prepared clean and dry substrate according to the NF P 74-201-1 standard (D.T.U 59.1). The substrate must be dry with superficial temperature of between +5°C and +35°C. Do not apply when the relative humidity is above 80% during application. Apply 2 coats of <b>GLYCELITE FAÇADE</b> . Over the primer coat <b>ARTIPRIM FAÇADE FONGICIDE</b> one coat of <b>GLYCELITE FAÇADE</b> will be enough.
<b>Cleaning</b>	Wash with clean water immediately after use.
<b>STORAGE</b>	Store in frost-free conditions.
<b>PACKAGING</b>	15 L tins.
<b>HYGIENE AND SAFETY</b>	SDS available on websites <a href="http://www.artilin.fr">www.artilin.fr</a> or <a href="http://www.quickfds.com">www.quickfds.com</a>

