

**TECHNICAL DATA SHEET****PEG 600****SILICONIC HYDROREPELLENT****DESCRIPTION AND TECHNICAL CHARACTERISTICS**

PEG 600 is a siliconic hydrorepellent for structural treatment with strong penetration on facades. It offers good penetration on porous surfaces, it is resistant to high PH on cement substrates especially on facades exposed to south. It is indicated for protection treatment of tufa, brick, plasters, stone and concrete.

**SUBSTRATE PREPARATION**

The substrate must be clean, dry, free from dust and flaking parts.  
In presence of old paint scrape off and clean with VITA NET

**APPLICATION**

Apply with a brush, roller or spray. PEG 600 must be applied during a constant temperature, avoid sun and temperatures below 0 degrees.

<b>Dilution</b>	Ready to use
<b>Drying</b>	Final cure 3 days
<b>Toxicity</b>	Irritating product, wear protection gloves and goggles
<b>Colour</b>	Transparent
<b>Chemical aggression resistance</b>	Keep away from heat
<b>Storage</b>	12 months in a dry place
<b>Packaging</b>	5ltr or 25 ltr
<b>Coverage</b>	0.300/0.500 lt x m <sup>2</sup> , depending absorbtion