

# ELIOSTUCCO

Rev. 05 of 07/02/2013

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Technical Data Sheet No. 0711932130

<b>Denomination</b>	<b>ELIOSTUCCO</b>
<b>Description</b>	Extra Plaster for Wood and Walls
<b>Product Details</b>	Water-based paste-plaster, suitable for filling wooden products and levelling walls. It is easy to sand and has a high filling power; it is recommended only for indoor applications.
<b>VOC Classification (Directive 2004/42/EC)</b>	Not intended for uses contained in Legislative Decree No. 161/2006 (in Italy)
<b>Surface Preparation &amp; Application</b>	<b>WOODEN SUBSTRATES</b> Apply directly without prior preparation.
<b>Practical Advices</b>	Room Temperature: Min. 5°C / Max. 35°C Relative Humidity: Min. 35% / Max. 85% Substrate Conditions: Dry
<b>Available Sizes</b>	2,5 liters - 0,500 liters - 0,250 liters - 20 Kg
<b>Storage</b>	<ul style="list-style-type: none"><li>• Keep container tightly closed in a dry, cool place.</li><li>• Storage Temperature: up to 5°C / below 35°C.</li><li>• Shelf Life: 18 months under optimal temperature and R.H. conditions.</li></ul>
<b>Safety Standards</b>	<b>Product exempt from labelling according to Legislative Decree No. 65/03 (in Italy).</b> For further information, reference should be made to the related Material Safety Data Sheet. Empty containers or containers with slight film traces of dried residual product must be disposed of in accordance with local requirements.

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Technical Features	Laboratory Data @ 20°C, 65% R.H.
Vehicle Type	Polyacetovinyl Resins
Specific Weight	1.790 ÷ 1.900 gr/liter
% Solids	By Weight: 73,0 % ± 1 By Volume: 48,7 % ± 1
Color	White
Product Appearance	Paste-Like
Viscosity	Thixotropic
Filmability at Low Temperature	Good at + 5°C
pH after Storage	7,5
Components	One
Dilution (V/V)	Ready-to-Use
Thin With	Water (only for tools cleaning)
Tools	Putty Knife
Coverage	Variable according to thickness (5 m²/Kg per coat)
Drying Time	3 ÷ 5 hours
Interval for Sandind	4 ÷ 6 hours
Dry Film Appearance Specular Gloss @ 85°	Very Matt < 5 gloss
Elasticity	Good
Sandability	Excellent
Adherence	Excellent
Temperature Resistance	+ 60°C

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