



## TYNKOLIT-T 330

Primer for mineral, acrylic and mosaic plasters

<b>Areas of application:</b>	The primer is intended for final groundwork preparation before the application of mineral, acrylic and mosaic plasters. Limits and levels absorbency, reinforces the groundwork, facilitates painting and increases paint adhesion to the groundwork.
<b>Product features:</b>	Waterproof Frost-proof Vapor-permeable Increases groundwork adhesion Facilitates plaster application Regulates groundwork absorbency
<b>Material base:</b>	<ul style="list-style-type: none"> <li>• Water dispersion of acrylic polymer</li> <li>• Refining agents</li> <li>• Quartz aggregate</li> <li>• Titanium white</li> <li>• Water</li> </ul>
<b>Processing:</b>	
<b>Conditions for application:</b>	Apply in temperatures from +5°C to +25°C, these temperature refer to air, groundwork and product temperature. All groundwork surfaces must be load-bearing, tight, stable, even and clean. Groundwork must be cleared from dust, grease, anti-adhesive solutions, paint residue, mold, algae, moss, etc., free from cracks and saline efflorescence.
<b>Surface:</b>	Reinforce absorbent and dusting surfaces with GRUNTOLIT-W 301 Eradicate all expressions of biological aggression on the groundwork using the SEPTOBUD 1008 solution. Repair cracked and scratched surfaces with the 428 mortar. Mortar in the repair sites must be dried and properly set. Cover all surfaces not intended for priming before the primer is applied.
<b>:</b>	<p><b>Reinforcing layer in the thermal insulation system:</b> without additional priming  <b>Cement-lime plaster:</b> With high absorbency, prime with GRUNTOLIT-W 301  <b>Cement plaster:</b> without additional priming  <b>Gypsum plaster:</b> prime with GRUNTOLIT-W 301 or GRUNTOLIT-SG 302  <b>Plasterboards:</b> prime with GRUNTOLIT-SG 302  <b>Concrete:</b> without additional priming</p>
<b>Preparation:</b>	Ready-to-use product. Do not dilute with water or mix with other materials. Mix thoroughly before use.
<b>Processing:</b>	Primer; apply with a roller, brush or using spray application The average drying time is 24 hours. Protect against frostbite, precipitation, excessively high temperatures and strong wind during application and drying.
<b>Notes:</b>	When conducting works in adverse weather conditions, use special covers limiting the effects of external factors. Notice! The primer dye may slightly differ from the plaster dye, a plaster primer does not cover like paint does. The complete set of thermal insulation system must be applied.
<b>Storage:</b>	Maximally 12 months In dry areas and in non-damaged factory packaging, at temperatures from +5°C to +25°C.
<b>Product compliant with:</b>	ETA-07/0118 and ETA-07/0192 Technical Approvals



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**Amount per unit**

- 7 kg/Eimer, 80 Eimer/Pal.
- 21 kg/Eimer, 33 Eimer/Pal.

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**Technical data**

<b>Consumption</b>	from 0.2 to 0.3kg/m <sup>2</sup>
<b>pH</b>	c.a. 7
<b>Color</b>	white or dyed
<b>Drying time</b>	c.a. 4h
<b>The possibility of performing further works</b>	after c.a. 24h

**General notes:**

This sheet supersedes all previous versions. The information included in this technical sheet represents the current knowledge and practical experience. The information sheet contains general information only and shall not be construed as any basis for manufacturer liability for performance and use. Differences and specific execution conditions may occur. The product is to be used according to the required level of technical knowledge and OHS principles. Avoid skin contact and protect the eyes. In the case of eye contact, wash the eyes abundantly with clean water and seek medical assistance. The use of gloves, goggles and protective clothing is recommended.