



AKRYTYNK 010

Acrylic plaster

Areas of application:	Ready-to-use, dyed plaster mortar on the basis of acrylic resin dispersion. For performing thin-layer indoor- and outdoor-use plaster coats. Incorporated in the TURBO thermal insulation system by KREISEL After drying, creates an elastic layer, with good mechanic resistance and permanent color properties. Suitable for spray application.
Product features:	Waterproof Frost-proof High mechanic durability UV-resistant Easy to process Rich color palette
Material base:	<ul style="list-style-type: none"> • Water dispersion of acrylic polymer • Modifying supplements • Texturing aggregate • Pigments • Water
Processing:	
Conditions for application:	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.
Surface:	Before applying the plaster, all groundworks must be primed with TYNKOLIT-T 330 Eradicate all expressions of biological aggression on the groundwork using the SEPTOBUD 1008 solution. Prior to applying TYNKOLIT-T 330, prime very absorbent groundworks with GRUNTOLIT-W 301
:	<p>Reinforcing layer in the thermal insulation system: Prime with TYNKOLIT-T 330</p> <p>Cement-lime plaster: Prime with TYNKOLIT-T 330</p> <p>Gypsum plaster: Prime with TYNKOLIT-T 330</p> <p>Plasterboards: Prime with TYNKOLIT-T 330</p> <p>Concrete, reinforced concrete: Prime with TYNKOLIT-T 330</p>
Preparation:	Ready-to-use product. Do not dilute with water or mix with other materials. Mix thoroughly before use. Before applying, check if the color matches your order.
Processing:	Apply the plaster at grain thickness using a stainless steel trowel. Directly after applying, texture the layer using a plastic trowel. Protect against frostbite, precipitation, excessively high temperatures and strong wind during application and drying. The use of scaffolding covers is recommended.
Notes:	The complete set of thermal insulation system must be applied. One on one surface, apply plaster from one production batch only. Process a surface in a continuous manner, applying the "wet on wet" method to avoid visible lines. Use properly dyed plastering primer under dyed plasters.
Storage:	Maximally 12 months In dry areas and in non-damaged factory packaging, at temperatures from +5°C to +25°C.
Amount per unit	• ,



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- 25 kg/unit, 33 EHP

Technical data

	pitted 1.5mm - 1.7kg/m ² ; 2.0mm - 2.4kg/m ² ; 3.0mm - 3.7kg/m ² ; dashed 1.5mm - 2.4kg/m ² ; 2.0mm - 3.4kg/m ² ; 3.0mm - 5.0kg/m ²
Granulation	1.5mm or 2.0mm or 3.0mm
Drying time	from 12 to 48 hours