



POZTYNK SZ BR 062

Mineral, thin-layer render

Areas of application:	Mortar on the basis of cement, intended for manual execution of thin-layer dashed plaster structure. Incorporated in the TURBO and TURBO-W thermal insulation systems by KREISEL. After drying, the mortar creates a well-gripping, vapor-permeable, durable plaster.
Product features:	Freezeproof Vapor-permeable UV-resistant High grip Environmentally friendly
Material base:	<ul style="list-style-type: none"> • Portland cement • Texturing aggregate • Mineral fillers • Hydrated lime • Pigments
Application:	
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.
Types of substrate:	Reinforcing layer in the thermal insulation system: Cement-lime plaster: Gypsum plaster: Plasterboards: Concrete, reinforced concrete: Drywall panels:
Preparation:	Pour the dry mix into water maintaining the proportion of 6.5l of water per 25 kg of dry mix, then mix thoroughly with a mixer to produce homogeneous mass. Leave for 5 minutes and mix again. To avoid color differences, prepare each consecutive batch in the same manner, using an identical amount of water. Do not mix hardened grout with water or fresh material.
Application:	Apply the plaster at grain thickness using a stainless steel trowel. Directly after applying, texture the layer using a plastic trowel. While performing works and during drying process, the applied plaster shall be protected from frost, rainfalls, too high temperatures and strong winds. It is advisable to use shields on scaffoldings.
Notes:	Use the entire set of products in the thermal insulation system. One one surface, apply plaster from one production batch only.



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Process a surface in a continuous manner, applying the "wet on wet" method to avoid visible lines. After drying, coat the plaster with a single layer of facade paint in the desired color.

Storage: Maximally 12 months
In dry areas and in non-damaged packaging

Technical data

Consumption	1,0mm - 2,1kg/m ² ; 1,5mm - 2,5kg/m ² ; 2,0mm - 2,9kg/m ² ; 3,0mm - 4,3kg/m ²
Granulation	1,0mm lub 1,5mm lub 2,0mm lub 3,0mm
Shelf life after mixing with water	2 hours (at +20°C)
	< 0,5 kg/m ²

General notes: This product data sheet replaces all its previous versions. The information, included in this technical card, represents our current knowledge and practical experience. This is general information only which shall not obligate the manufacturer to take any responsibility either for workmanship or for the manner of use. For there may be differences and specific execution conditions. The product shall be applied in accordance with required technical knowledge and OHS rules. Avoid contact with skin and protect eyes. In case of contact with eyes, rinse them up with a large quantity of clean water and consult a doctor. It shall be recommended to use gloves, safety goggles and protective clothing.