




## MOZATYNK-S 051 NATURAL

Acrylic mosaic render

**Areas of application:** Mosaic plaster for preparation in the place of purchase or at a construction site. After mixing the ingredients, plastering mass based on acrylic resin with a single-fraction colourful aggregate develops. It consists of Base I (resin) in a plastic bucket and Base II - aggregates in bags. Thin-layer finishing coats for indoor and outdoor applications. After drying, creates an elastic layer, with good mechanic resistance and permanent colour properties.

**Properties:**

- Waterproof
- Frost-resistant
- High mechanic durability
- Easy to process
- High resistance to washing and scrubbing
- fine-grained

Technical data	
Item no.	40029
Packaging type	
Quantity per unit	2.5 kg/unit
Colour	coloured
Granulation	0.1 - 1.2 mm

**Material base:**

- Water dispersion of acrylic polymer
- Dyed quartz aggregate

**Types of substrate:**

**Cement-lime plaster:** Prime with TYNKOLIT-T 330 or TYNKOLIT 340  
**Gypsum plaster:** Prime with TYNKOLIT-T 330 or TYNKOLIT 340  
**Reinforcing layer in the thermal insulation system:** Prime with TYNKOLIT-T 330 or TYNKOLIT 340  
**Concrete, reinforced concrete:** Prime with TYNKOLIT-T 330 or TYNKOLIT 340  
**Gypsum plasterboards:** Prime with TYNKOLIT-T 330 or TYNKOLIT 340

**Application procedure:** Apply the plaster using a stainless steel long float, and spread the portion to cover the entire groundwork  
 The use of scaffolding covers is recommended

**Application conditions:** Apply at 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 and, if required, primed with GRUNTOLIT-W 301 or GRUNTOLIT-SG 302  
 Groundwork must be cleared from dust, grease, anti-adhesive solutions, paint residue, mold, algae, moss, etc., free from cracks and saline efflorescence.