

TECHNICAL DATA SHEET

REPAIR PUTTY 952

Corrective and evening, white, elastic renovation putty



Areas of application

The product is mainly intended for putting surface of plasters, renovation and thermal insulating plasters. Thanks to fibre content, it bridges small shrinkage cracks on putted surface. The product is also intended for recreating and filling cavities in cornices on the basis of cement as binding agent. Fitted for evening surface of walls, filling wall chases and cuts (e.g. at window and door frames, sills, sanitary equipment), repairing substrates before further work: plastering, levelling etc. Suitable to application on substrates, concrete and masonry walls made of ceramic elements, natural stone and silicate, concrete elements, of light aggregate and cellular concretes.


Properties

- Vapor-permeable
- Water-repellent
- Contains reinforcing fibers
- High elasticity
- High adhesion
- Frost-resistant
- Waterproof
- White

Application procedure



Technical data

Item number	36303
Packaging	
Quantity per unit	25 kg/unit
Unit per pallet	48 unit/Pal.
Grain size	0-1 mm
Colour	White
Consumption	1,2 kg/m ² /mm
Water requirement	approx. 6,5 L/unit
Reaction to fire	A1
Mortar class	CS II EN 998-1
Coating thickness	3-20 mm
Drying time	approx. 48 h

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Item number	36303
Processing time	60 min

Material base

- Reinforcing fibres
- Mineral fillers
- Modifying additives
- Polymers
- Portland cement

Application conditions

Apply at temperatures from +5 °C to +25 °C, these temperatures apply to air, bed and product. All substrates shall be bearing, compact, stable, even and clean

Surface

The groundwork must be load-bearing, tight and thoroughly cleaned.

Cement plaster: Prime with REMONT GRUNT 950.

Cement-lime plaster: Prime with REMONT GRUNT 950.

Old cement-lime plasters: Prime with REMONT GRUNT 950 or IMPREGNATION LIQUID 900 (diluted 1:2).

cement, cement-lime mortars: moisten with water, and, if very absorbent, prime with GRUNTOLIT-SA 304

Wall of brick: moisten with water, and, if very absorbent, prime with GRUNTOLIT-SA 304

Surface pre-treatment

Substrates should be free of dust, soot, grease, lubricants, release agents, paints, mortar allowances, etc. Symptoms of biological aggression (molds, molds) should be removed using SEPTOBUD 1008. Old, damaged coatings of low strength should be removed. The product should be applied on a stable substrate, previously primed with a PŁYN 900 water glass preparation (mixed with water in a 1: 2 ratio) or with a REMONT GRUNT 950 primer.

Preparation

Pour the dry mix gradually to a container with a sufficient amount of clean, cool water, mixing manually or using a low-speed mixer to produce homogenous, lump-free mass. Leave to mature for 5 minutes, and then mix again. Always prepare next batches of the mortar in the same way because variable dosing of water may result in different colours. If there is a need to use a part of the packaging, the entire dry compound must be carefully stirred because components may have been separated during transport. Do not mix the hardened grouting mixture again.

Application procedure

Apply the mortar on the groundwork using a trowel or a steel, straight-edged long float, and then smoothen it out. In the case of large surfaces, remove the excess of material with a trowel. When using the mortar as leveling material, do not smoothen it out. In all other cases, smoothen it out or treat with a felt long float.

Instructions

Protect against frostbite, precipitation and excessive drying in the execution of works and during the drying period. The use of protective covers is recommended. Freshly applied mortar must be protected against too quick drying up e.g. as a result of strong insolation, high temperature in rooms, draughts etc. When using outside a building, it is not allowed to perform works during precipitation, strong wind and high insolation of walls without special covers reducing an impact of weather factors.

Storage

Up to 12 months from the date of manufacture, in dry places and in intact packaging

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General information

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. All technical data is given for the temperature of 20 degrees Celsius. These temperatures apply to air, bed and embedded material. All technical data listed in this product specification has been determined under laboratory conditions.