

RUST-OLEUM®
INDUSTRIAL



PEGACRETE®

Water-based cementitious repair

- Stronger than concrete
- Easy to apply: just add water and stir
- Can be recoated with all paint types
- Low odour
- For indoor and outdoor use



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PEGACRETE®

POPIS PRODUKTU (DLOUHÝ)

Powdered repair product for levelling and repairing cracks, holes and other damages in concrete, cement renderings and non-painted brickwork.

DOPORUČENÉ POUŽITÍ

For indoor and outdoor works, for levelling and repairing cracks, holes and other damages in concrete, cement renderings and not painted brickwork.

TECHNICAL DATA

Hustota (g/cm³): 1,6
Pevnost v tlaku: 38 MN/m²
Pevnost v tahu: 38 MN/m²
Míchací poměr: Pegacrete : Water = 5kg : 1L

DRY TIMES BY 20

Suchý nátěr: 2 days
Plně vytvrzené: 1 month

DOPORUČENÁ TLOUŠŤKA MOKRÉHO FILMU

2 cm

DOPORUČENÁ TLOUŠŤKA SUCHÉHO FILMU

2 cm

TEORETICKÁ SPOTŘEBA

Maximum 32 kg/m² per layer at 2 cm thickness.

PRAKTICKÁ SPOTŘEBA

Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

PŘÍPRAVA POVRCHU

On bare substrate: clean with steel brush or sand blaster. The substrate must be solid and free from dust, oil and grease. Porous substrates must be moistened first. Metal parts are to be treated with NOXYDE.

NÁVOD K POUŽITÍ

Add Pegacrete progressively to water and mix steadily.

PODMÍNKY POUŽITÍ

Apply at a temperature of minimum 5°C.

APLIKACE A ŘEDĚNÍ: HRÁBĚ/HADICE

Filling blade or trowel.

ČIŠTĚNÍ ZAŘÍZENÍ / ROZLITÍ

Water

POZNÁMKY

Do not use more water than necessary for the application. Pegacrete must be applied with a coat thicknesses of 5-20 mm. For thicker coats (20 mm and more) it is preferable to add some sand to the mortar in the following proportion: for 1 litre of mortar, 0,3 till 0,5 litre of sand 0-4 mm.

DATA SAFETY DATA

Úroveň těkavých organických

látek: 0 g/l

Grenelle: C

Poznámky k bezpečnosti: Consult Safety Data Sheet and Safety Information printed on the can.

DOBA POUŽITELNOSTI

Minimum of 1 year from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.

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