

PRODUCT DATA

PEGACRETE

Andrews Coatings Ltd
Carver Building
Littles Lane
Wolverhampton
West Midlands
WV1 1JY

Tel. 01902 429190

info@mathysdirect.co.uk
www.mathysdirect.co.uk

DESCRIPTION

Powdered repair product on cement base and resins.

MAIN PROPERTIES

Quick hardening - good mechanical strength - 100 % shrink-resistant.

RECOMMENDED USES

For indoor and outdoor works.

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

TECHNICAL DATA

Appearance:	Powdery (before mixing)
Colour:	Grey
Density:	1,6 g/cm ³
Mixing ration:	3,5 l Pegacrete has to be added to 1 l water 25 kg Pegacrete has to be added to 5 l water
Recommended film thickness:	Wet film: 2 cm (cons.: 32 kg/m ²) Dry film: 2 cm (cons.: 32 kg/m ²)
VOC-content:	0 g/l
Flashpoint:	Not flammable
Pressure strength:	100 g Pegacrete + 20 g water
Pressure resistance:	38 N/mm ² (Orex, report B-l/6678).

Drying times 20°C/50% r.h.

To recoat: 2 days

Full hardness 1 month

Coverage

Theoretical: Max. 32 kg/m² per coat

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

SURFACE PREPARATION

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 anti-rust.

APPLICATION & THINNING

Tools: Filling blade or trowel.

Cleanup: Water.

APPLICATION CONDITIONS

Apply at a temperature of min. 5°C.

REMARKS

- Do not use more water than necessary for the application.
- Add Pegacrete progressively to water and mix steadily.

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SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

SHELLIFE / STORAGE CONDITIONS

1 years 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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