



ROC SEAL

CURE, SEAL AND DUSTPROOFER FOR CONCRETE SLAB

PRODUCT DESCRIPTION

Roc seal is a membrane-forming sealer.

Formulated from cloudy liquid acrylic polymers and reactive fluosilicates compounds, Roc seal creates a clear, uniform, moisture-retentive film.

ROC SEAL is ideal for curing and sealing newly placed concrete and coloured/decorative slab.

Cleaning maintenance is greatly facilitated, reducing the penetration of oil, grease, diluted acids and bases.

APPLICATION

Roc seal is a ready to use product

Surfaces must be clean, dry and free of all loose dirt, oil, wax, sealers and curing products.

Application can be sprayed or flushed, distributed evenly with a brush or rubber squeegee.

Very porous surface will need a second layer after 12 hours at + 20 °C.

Nota :

- The surface can be walked on after 12 hours at 20 °C.
- Optimal characteristics are obtained after 8 days.
- Do not use when the temperature is under 5 °C.

Precautions:

Roc Seal can slightly affect the colour of the surface : a test is necessary particularly for chalky stones and coloured concrete slabs.

TECHNICAL SPECIFICATIONS

Aspect: cloudy liquid

Density: 1.03 ± 0.005

pH: 12 ± 0.5

Non-flammable

Application temperature: 5 to 30 °C

PACKAGING

-20 litre can

-200 litre drum

-1000 litre container.

The product can be stored one year in its original container, kept in a closed place and protect from frost.

COVERAGE

Coverage is approximate and depends on the porosity of the surface. 10-15 m² per litre

HEALTH AND SAFETY

Refer to our safety data sheet.

Legal note:

Owing to the different materials, substrates and differing working conditions, no guarantee in terms of result or adhesion for whatever reason and/or legal nature can be assumed by RCR Production France. Please note, the documentation of this technical data sheet can vary depending of the respective country. Note the abroad relevant product data sheet. For the rest, the most recent general terms of business of RCR Production France can be requested from us or viewed, in their most recent version, at www.rocland.eu and printed out.

We reserve the right to make changes to the product specifications.