

LEYCO®-CRYL 301

ACRYLIC SEALER AND DUST PROOFER

Product Description

LEYCO®-CRYL 301 is a solvent-containing, colourless or pigmented one-component system on an acrylic basis.

Uses

LEYCO®-CRYL 301 is a film-forming and solidifying sealing material for mineral substrates, such as concrete, plaster, asbestos cement, visible masonry, clinker, etc. It is supplied as a colourless or pigmented system and, apart from an excellent UV-resistance and carbonation protection, is suitable to make decorative coloured surfaces, e.g. concrete facades, precast concrete parts, tunnel walls, bridge piers, retaining walls, etc.

Advantages

- Easy application
- Excellent UV-resistance
- Carbonation protection
- Various colour shades possible
- Applicable on various substrates
- Water vapour permeable

Technical Data

Density (at 23°C)

0,9 – 1,35 g/cm³

Solid contents

20-65 %

Dust dry (at 23°C)

1 hours

Fully cured

2 days

Diffusion resistance coefficient:

μ H₂O 7000 – 10000

μ CO₂ 2 x 10⁶ – 2,5 x 10⁶

Flash point

> 21 °C

Storage/Shelf life

The ideal condition is a cool and dry store.

Application

Surface preparation

The substrate must be firm, clean, dry and free from all contamination. All loose particles and excess laitance should be removed by mechanical or chemical methods.

LeycoChem LEYDE-Iraq

Tel.: 0750-4344200, Tel.:0770-8748222, Tel.:0781-3802151

Email: sales.leycochem.iraq@leyde.com

www.leyde.com

LeycoChem LEYDE GmbH Germany

Industriestrasse 155

P.O. Box 501627

D-50999 Köln/Cologne

Tel.:+49(0)2236-96600-0

Fax:+49(0)2236-96600-10

Email: leycochem@leyde.com

