

## Anti-graffiti protection for various bases

### Application

- Anti-graffiti protective coating for brick, concrete, stone and other mineral building materials
- Anti-graffiti protective coating for metal, synthetic material and painted surfaces

### Properties

- One component liquid.
- Wax-based.
- Does not change colour or gloss on brick (on other materials, a slight change in colour and/or gloss may occur).

### Directions

#### Preparation

- The base must be sufficiently strong, sound, clean and all doubtful and loose layers must be removed.
- All glass and metal elements non treatable must be protected. Plants must also be protected during treatment.
- Prior to the treatment all mineral building materials must be made moisture-proof with Redisil S. It is recommended to wait at least 14 days after **Rewax AG** can be applied.
- Test this out on a small area to establish if the darkening is aesthetically acceptable.

#### Work method

- Shake the product before.
- Apply in 2 to 3 thin layers with a brush, roller or spray gun.
- Apply the next layer when the previous one is dry.
- Graffiti and daub are removed with hot water (80°C - 90°C) under high pressure (+80 BAR) or with Decamur. After the removal a new protective coating of **Rewax AG** must be applied.

#### Important remarks

- When applying very thick layers, the product will leave behind a white veil.
- Treated areas of slightly porous mineral materials can become darker.
- The minimum temperature to apply **Rewax AG** is 10°C.
- Do not apply in misty weather, rain or threatening rain, frost or threatening night frost.
- Equipment can be cleaned immediately after use with water or soapy water.

#### Technical characteristics

Aspect	milky white, thin-fluid
Specific weight	approximately 1,0
Type of material	modified waxes
Solvent	water
VOC-EU threshold value	<10%

**Reports**

- WTCB report DE 57738 (efficiency and influence on the view)

**Quantity to use**

+/- 0,15 to 0,40 ltr/m<sup>2</sup>, depending on the porosity.

Examples:	brick	0,15 – 0,20 ltr/m <sup>2</sup>
	concrete	0,25 – 0,30 ltr/m <sup>2</sup>
	white limestone	0,35 – 0,40 ltr/m <sup>2</sup>

**Packaging**

5 ltr

**Safety information – Transport – Handling and storage - Waste**

Consult the most recent and product-related safety information sheet from Rewah in compliance with the (EU) 453/2010 annex II/A guidelines. The information on the abovementioned safety information sheet has been drawn up with the greatest care and is based on the knowledge available at the date of issue. We accept no liability for damage or hindrance of any kind which could be caused by the use of the product concerned.

**Transport and storage**

Transport and store away from frost. Protect the product and its packaging against direct sunlight. Avoid storage at temperatures >30°C.

**Storage life**

1 year after manufacturing in the original closed packaging.

**Considerations**

The data included in this sheet, the application advices and other recommendations are based on extensive research and experience. They are however not binding also in relation to third party liability. They do not protect the customer against checking the products and directions for their suitability for the purpose. The characteristics and properties described are average values and analyses registered at 20°C, variances are tolerated. Our customer service will gladly answer your questions. The rewrite of this sheet replaces all previous sheets.