

## Rhenoseal i-Cream VP6202, impregnation cream for stone Art. No.: A 2570

**Specification:** Rhenoseal i-Cream VP6202 is a drip-free, water- and solvent-free impregnation based on alkyl alkoxy silane with a high concentration of active agents. The highly viscous cream is alkaline stable and not film-forming. It offers a comprehensive, durable protection for brickwork and facade against a penetration of water in combination with a distinct drip-off effect of the water. Furthermore, Rhenoseal i-Cream VP6202 protects the brick work from efflorescence, damages by water-soluble harmful substances, frost damages and damages by micro-organisms. The structural-physical features, especially the water-vapor permeability (sd-value), are barely being influenced and the appearance is not being changed. Rhenoseal i-Cream VP6202 offers extremely high penetration depth thanks to the long resting time of the cream on top of the material surface. Very well suited for concrete restoration.

**Application:** Rhenoseal i-Cream VP6202 can be applied by roller, brush or Airless spray gun.

Thanks to its creamy consistency the product can be applied on to vertical surfaces and ceilings without running off or dripping. Before coating, adhesion and appearance should be tested on a large surface area. For professional use.

**Supply form / color:** colorless

**Appearance:** the original look is not being changed

**Substrate:** mineral and alkaline substrates, such as mortar, plaster, porous concrete, concrete, sand lime stone, natural stone, industrially manufactured tiles and clinker brick.

**VOC 2010:** Cat G / base wb / max value 30g/L / actual value 0g/L

**Consumption:** Generally one coat with Rhenoseal i-Cream VP6202 is sufficient, whereby with very dense and high quality concrete an application amount of 200 g/m<sup>2</sup> is sufficient. An application amount of up to 400 g/m<sup>2</sup> is possible. Depending on porosity of the substrate the active agent will penetrate into the mineral substrate within 30 minutes or several hours and the milky-white cream layer will disappear altogether.

### **Processing:**

Processing:	undiluted
Composition:	highly viscos silane/siloxane-cream
Concentration:	approx. 40%
Drying:	dust dry after 45min. resistant against rain after 2 hours fully cured after 4 hours after fully drying not visible anymore.
Cleaning of the tools:	with water

**Storage:** Protect from direct sunlight, store between temperatures of +5°C and +25 °C in the original unopened container for approx. 9 months from delivery date. Use quickly after opening the container.

**Labeling:** warning H315

**Safety Notes:** During processing, common protection measures and regulations according to the authorized trade association must be observed. Safety-relevant data and instructions regarding disposal can be found in the current safety data sheet.

**Supply unit:**

5 liter pail  
30 liter hobbock

**Service:** Our service team for application technology is available to you at any time without obligation.

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With the release of this Technical Data Sheet all previous versions become obsolete.