

Binder for special decorative techniques

Application

- Used as a binder in the preparation of thin decorative coatings based on mineral products such as Monulime
- It can also be used as a binder for pigment repairs, with stone repairing mortars, in order to colour or to give a patina

Properties

- Modified product on the basis of a pure acrylic ingredient in an emulsion.
- The liquid has a binding power on pigments and Monulime powder.

Directions

Preparation

- The base must be sufficiently strong, sound, clean, dry and free of loose layers.
- The materials that are to be treated must be frost-resistant and must not contain any alkali or swelling agents and have no efflorescence salts.

Work method

As coating

- Pretreat the surface with pure **Top Liquid**.
- For the preparation, based on Monulime, the dry Monulime powder is mixed with **Top Liquid** until a dope and lump free product is obtained.
- The ratio can in principle freely be chosen according to the desired consistency and the aimed layer thickness.
- Apply the prepared product on the pretreatment layer that is still wet.
- Apply the product in the required thickness (max. 3 mm) by means of a brush or skimmer.
- In order to obtain an aesthetic finish the hardened layer must be sanded.

As binder for pigment

- Small amounts of pigment are dissolved in water.
- To this liquid are added an equal amount of **Top Liquid**.
- The mixture is very thinly applied with a brush or rag on the surface that is finished with the stone repairing substance.
- We advise you to carry the treatment out in various layers instead of trying to obtain the desired result in one treatment.
- The colour of the mixture is irrelevant to the colour seen on the stone repair work. By means of some colour samples one will be able to determine the colour once the mixture on the stone repair work is dry.

Important remarks

- The minimum film formation temperature of **Top Liquid** is 10°C.
- As is always the case with water-based systems it must not be applied in direct sunlight, mist, rain, frost or when the weather is about to turn into rain or night frost.
- The tools can be immediately cleaned after use with water or soapy water.
- Products made with **Top Liquid** cannot be used as paint.

Quantity to use

Depending on the desired consistency. Guideline : 0,6 kg **Top Liquid** and 2,5 kg Monulime powder/m².

Packaging

Top Liquid	5 ltr
Monulime powder	10 kg

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.