

# Paint Stripper Paste



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- **APPLICATION**

Paint stripper for paints and lacquers containing oil and most lacquers containing alkyd resin. Unsuitable for acrylic lacquers. Wood with a lot of tanning agent (e.g. oak tree) can be darkened.

- **PROPERTIES**

Highly alkaline, several times reusable pit lime soft soap. All ingredients from natural sources.

- **INGREDIENTS (FULL DECLARATION)**

Pit lime, soft soap, caustic potash solution, xanthane, fermentation alcohol.

- **SUITABLE TOOLS**

Suitable are all leach-resistant tools, e.g. made of plastic or stainless steel and fibre brushes.

- **USAGE**

Stir Paint Stripper Paste.

Apply evenly by spatula at a thickness of 2 - 3 mm. When the coating starts coming off, turn the paste and spread again evenly. After a sufficient residence time, take off paste by spatula and put back into the container.

- **RESIDENCE TIME**

10 minutes to several hours, according to kind and layer thickness of the material to be stripped. The paste is effective when its colour turns oily brown. Because the paste can only be active in a humid condition, it should be covered with plastic foil during longer residence times to protect the paste from desiccation.

- **AFTER TREATMENT (NEUTRALISATION)**

Wash the wooden surface thoroughly with water or water with vinegar using sponge or brush. Let dry and then treat with plenty of household vinegar (5 % of acetic acid) to neutralise the surface. Non-neutralised residues of leach can damage subsequent oil and resin coatings.

- **YIELD**

Approx. 0.4 m<sup>2</sup> per litre at a layer thickness of 2 - 3 mm, but several times reusable!

- **PACKAGE SIZES**

Art.No. 1110.....0.5 kg

Art.No. 1111.....1.0 kg

Art.No. 1112.....10.0 kg

Please refer to the valid pricelist for product prices.

- **STORAGE**

If stored cool, dry, airtight and above zero degrees centigrade, the product can be kept for at least 2 years.

- **CLEANING OF TOOLS**

Immediately after use with water.

- **DISPOSAL OF RESIDUES**

Do not dispose of residues in the sewage system. Adhere to legal regulations for disposal of resin- and paint remainders.

- **TIPS**

If the Paint Stripper Paste is too thick after re-peated usage, it can be thinned again in the container by stirring with a little water. Check effectiveness of the paint stripper frequently during application and remove paste as soon as the coating is coming off. Do not exceed required residence time (e.g. several days). There is danger that the leach permeates deep into the wooden surface and can not be neutralised sufficiently.

- **HAZARD CLASSIFICATION**

C - corrosive

(acc. to European Council Directive 67/548/EWG)

- **SAFTY ADVICE AND NOTES**

Contains potassium hydroxide < 25 %. Harmful if swallowed. Causes severe burns. Keep locked up and out of the reach of children. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear suitable protective clothing, gloves and eye/face protection. In case of accident or if you feel unwell seek medical advice immediately (show the label where possible).

Prior to application, the suitability of the product should be ensured by making samples on site. Wood with a lot of tanning agent can be stained irreversibly by the Paint Stripper Paste. Not suitable for aluminium. Materials containing iron or rubber (e.g. sealings) as well as paintbrushes made from natural bristles can be damaged by the Paint Stripper Paste.

The above information has been compiled in accordance with the best of our experience and knowledge. Owing to the application methods and environmental influences, as well as the various surface properties, no liabilities or legalities pertaining to the individual recommendations can be entertained. Prior to application, the suitability of the product is to be tested (trial coat).

The validity of the text ceases with revisions or product modifications. You will find the latest product information at >> [www.kreidezeit.de](http://www.kreidezeit.de) << or directly at Kreidezeit.

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