



# Paint Stripper Paste

Productinformation Article no. 1111 - 1112

30.01.2018

## ■ Uses

Paint remover for oily paints and varnishes, as well as most alkyd resin varnishes. Not suitable for acrylic and other synthetic resin paints. Do not use on veneered wood, aluminium, brass and galvanized surfaces.

## ■ Properties

Highly alkaline, reusable pit lime/soft soap paste. Solvent-free, emission-free, vegan.

## ■ Composition (Full Declaration)

Pit lime, soft soap, potassium hydroxide, xanthane, water.

## ■ Suitable Tools

Suitable are all lye-resistant tools, e.g. made of plastic or stainless steel and plastic fibre bristles. Product must not be processed with tools containing aluminium, zinc or brass.

## ■ Test Application

A test application in a concealed area before large-area application is recommended in order to evaluate possible colour changes of the substrate and interactions with the ingredients of the substrate.

## ■ Application

Application temperature min. 8°C. Stir up Paint Stripper Paste and apply 2-3 mm thick with a spatula. After the first signs of detachment, turn the paste over and spread it evenly again. After a sufficient application time, remove the paste with a spatula and return it to the can (Paint Stripper Paste can be reused several times). Remove remaining paint residues from the pores with a plastic brush and water.

## ■ Exposure Time

10 minutes to several hours, depending on the type and layer thickness of the material to be stripped. The effectiveness is shown when the paste turns oily brown. As the paste is only effective when moist, it should be covered with plastic foil for longer exposure times to protect it from drying out. During application, check the effectiveness of the stripper at short intervals and remove paste as soon as the paint is detached. Too long exposure times can damage the wood, discolour it irreversibly and lye can penetrate too deep into the wood, so that it can no longer be neutralised, especially at cutting edges.

## ■ Follow-up Treatment (Neutralization)

Wash the wood surface thoroughly with water and sponge or brush and allow to dry. Then always treat thoroughly with vinegar essence (diluted to 10% acetic acid), leave for 5 minutes and rinse with water. Finally, check the neutralization. To do this, press a pH paper onto the still wet surface. For values above pH 7, the vinegar treatment must be repeated. Non-neutralised caustic residues in the substrate cause damage to subsequent oil and paint coats.

## ■ Cleaning The Tools

Immediately after use with water.

## ■ Range

1 kg Paint Stripper Paste covers approx. 0.4 m<sup>2</sup> at an application thickness of 2-3 mm. Reusable multiple times!

Accurate consumption values to be determined at site.

## ■ Container sizes

	Content	Range (2-3 mm application thickness)
Article.No 1111	1 kg	0,4 m <sup>2</sup>
Article.No 1112	10 kg	4 m <sup>2</sup>

For prices, please refer to the valid price list.

## ■ Storage

Stored frost-free and airtightly sealed, shelf life at least 2 years.

## ■ Disposing Leftover Product

Do not discharge product residues into the sewage. Dispose of product residues at the local collection point for paint and varnish residues.

## ■ Tips

If the paint remover paste has become too thick after repeated use, it can be easily diluted in the can by stirring with a little water.

## ■ Warning

Contains potassium hydroxide < 25 %. Causes severe burns. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear suitable protective clothing, gloves, goggles / face protection and keep eye wash bottle with buffer solution ready.

Pay attention to possible natural substance allergies. The natural raw materials used produce a typical product smell! Keep out of reach of children.

The paint stripping paste can discolour tannin-containing woods irreversibly dark. Materials made of iron and rubber (e. g. seals), as well as brushes with natural bristles can be damaged by the paint stripping paste.



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**Danger**

## ■ Hazard Statements

- H314 - Causes severe skin burns and eye damage.

## ■ Precautionary Statements

- P102 - Keep out of reach of children.
- P260 - Do not breathe mist/vapours/spray.
- P264 - Wash thoroughly with water and soap after handling.
- P270 - Do not eat, drink or smoke when using this product.
- P280 - Wear protective gloves/protective clothing/eye protection/face protection.
- P301 + P330 + P331 - IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
- P303 + P361 + P353 - IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.
- P304 + P340 - IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
- P305 + P351 + P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P310 - Immediately call a POISON CENTER or doctor/physician.
- P363 - Wash contaminated clothing before reuse.
- P405 - Store locked up.
- P501 - Dispose of contents/container to special disposal.

*The information above was determined based on our most recent experiences. Due to application methods and environmental influences, as well as the varying nature of the substrates, liability for the general validity of the individual recommendations is excluded. Users must test the product prior to application to ensure it is fit for the designated purpose (sample coating).*

*This document is no longer valid if a new version is published or the product is modified. For the latest product information, please contact Kreidezeit directly or visit our website at [www.kreidezeit.de](http://www.kreidezeit.de)*