



### Second soaping

Apply the soap solution again after the Tadelakt surface has completely dried. It might take one or more days to dry. After a short drying time polish the surface with a ball formed out of plastic foil (HDPE) or the taped over sponge of a sander / polisher.

#### • FURTHER TREATMENTS

##### Waxing

To achieve a higher gloss apply KREIDEZEIT Punic Wax (art. 197) thinly with a soft cloth and polish immediately with a clean soft cloth.

To increase the gloss also Kreidezeit Carnauba Wax Emulsion (art. 420) can be used in the same way.

Do not use waxes in wet areas or areas affected by water splashes as they can emulsify leaving white stains.

#### • CLEANING AND CARE

##### Cleaning

Clean Tadelakt surfaces only with water under addition of a little bit of Marseille Soap (art. 220) or Polishing Soap (art. 199). Use a soft sponge for cleaning.

Do not use other household cleaning agents or scouring sponges nor micro fibre cloths.

##### Care

Apply soap solution from time to time (see above „First soaping“). After a short setting time polish the surface with a ball formed out of plastic foil (HDPE).

#### • REPAIRS

Cut or scratch out the damaged part with a cutter knife, then repair with original material, sieved to a smaller particle size if necessary.

#### • DRYING TIME

Stressable after approx. 4 weeks.

Completely hardened after approx. 6 weeks.

#### • CLEANING OF TOOLS

Immediately after use with water.

#### • YIELD

Approx. 2.5 kg per 1 m<sup>2</sup> for 2 layers.

#### • PACKAGE SIZES

art. 170 2.5 kg

art. 171 6 kg

art. 172 12 kg

art. 173 26 kg

Please refer to the valid price list for product prices.

#### • STORAGE

Stored dry and airtight Tadelakt can be kept for at least 6 months. Ready mixed Tadelakt must be used within 8 – 10 hours.

Dried residues can be disposed of with normal household waste or as construction waste.

#### • HAZARD CLASSIFICATION

Xi - irritant

#### • SAFETY ADVICE

Contains calcium hydroxide.

Irritating to skin. Risk of serious damage to eyes. **Keep out of reach of children !**

Do not breathe dust. Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear eye/face protection.

Consider possible allergies to natural substances.

#### • NOTES

**We recommend attending a Tadelakt seminar at KREIDEZEIT because Tadelakt works demand skillful craftsmanship and extensive knowledge regarding adhesion to other construction materials.** Refer to our Homepage for dates and details or phone us or your KREIDEZEIT specialist dealer.

Glass, metal and lacquered surfaces as well as all other sensitive surfaces should be covered. Remove spots immediately with water.

Tadelakt is not resistant against acids.

Fatty or coloured substances might cause irreversible spots (food, body care products, lotions, cosmetics).

Like all other lime plasters Tadelakt might contain single particles of unslaked lime. Single damages in the Tadelakt surfaces caused by this are no reason for complaint.

#### • LITERATURE

The book „Tadelakt“ (art. 753) written by Gert Ziesemann and Martin Krampfer shows ideas of decorative surfaces which can be achieved with this plaster. Moreover background information is given and the history of Tadelakt is explained.

*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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