



# Black Soap Moroccan

product information art. 225

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Black Soap is produced by boiling olive oil with potassium hydroxide. In Morocco, this highly refatting soap is traditionally used as a household cleaner as well as for personal care. Moreover it is used as a protective treatment for Tadelakt surfaces.

Applied on a fresh Tadelakt, a water- and dirt repellent (hydrophobic) surface can be achieved without impairing the diffusibility.

## ■ Usage

1. as a glossy and water-/ dirt repellent finish on darkly tinted new Tadelakt surfaces
2. for the maintenance of darkly tinted Tadelakt surfaces
3. ideally suitable for cleaning hands, tools and surfaces that are contaminated with not yet dried natural oils.

## ■ Properties

viscous, transparent, purely vegetable based

## ■ Ingredients

100% potassium soap from olive oil

## ■ Application on Tadelakt

For application on Tadelakt, the soap has to be diluted in a ration of 1 part of Black Soap plus 10 to 20 parts of warm water!

For more information please refer to the actual Tadelakt product information.

## ■ Maintenance of Tadelakt

To keep the functionality in wet areas, Tadelakt has to be „after-soaped“ every 1-2 months. Avoid matt areas and treat them with soap directly. Apply the diluted soap solution (1:20, see above). After a short setting time polish the surface with a ball formed out of plastic foil (HDPE).

## ■ Yield on Tadelakt

400 g Black Soap give 4-8 liters of soapy water and last for 40 to 80 m<sup>2</sup> Tadelakt at twice treatment.

## ■ Package Sizes

Art. 225                      400 g

Please refer to the valid price list for product prices.

## ■ Storage

Stored dry and airtight, the undiluted and unpolluted product can be kept for several years.

## ■ Cleaning of tools

after use with water.

## ■ Disposal of product residues

Dried residues can be disposed of with normal household waste.

## ■ VOC-declaration acc. to ChemVOCFarbV

Max. limit (Cat. A/l): 200 g/l (2010),

Product contains max. 1 g/l VOC.

## ■ Hazard Classification

Not applicable, non-hazardous product.

## ■ Safety advices

Should not be released into the eyes. In case of eye contact, rinse with plenty of water.

Also products made from natural and non-toxic ingredients should always be **kept out of reach of children**. Consider possible allergies to natural substances.

## ■ Notes

We recommend attending a Tadelakt seminar at Kreidezeit as working with Tadelakt demands some skillful craftsmanship and extensive knowledge regarding adhesion to other materials.

Refer to our Homepage for dates and details or phone us or your Kreidezeit specialist dealer.

*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 guaranteed. 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.*