



UNI EN ISO 9001:2008
Quality System Certified Company



TECHNICAL DATA SHEET PRODUCT

DEKERCOTTO

WAX REMOVER FOR TERRACOTTA HIGH DEGREASING ACTION

Strong wax remover and detergent, solvent based, for the removal of old waxy incrustations and for the complete degreasing of floors of **terracotta**, **concrete** and **stone** impregnated of greasy waxes and oils and to remove layers of metallized acrylic wax. It works quickly and can be applied on stone surfaces without undesired effects. The mechanical scrubbing with a single-brush machine, or with brushes of hard bristles, allows the removal also of the more stubborn layers. A subsequent adequate rinsing is always suggested. Once washed, the terracotta will be in the best condition to receive the subsequent protection treatments.

FUNCTION

SOLVENT-BASED ALKALINE DETERGENT / DEGREASER. S lightly foaming.

LINE

TERRACOTTA

DEEP CLEANING

INDICATION

To remove all kind of greasy dirt: **old waxy layers**, **metallized acrylic waxes**, **oils**, **dregs**, **environmental dirt**, **smog**, **lamp-black** etc.

MATERIALS

All kind of material **except** rubbers, linoleum and synthetics.

HOW TO USE

In case of intense dirt and for the deep cleaning it can be used undiluted. For normal use, dilute at 10-20% (1-2 liters of product and 10 liters of water). Let the product work 10-15 minutes long avoiding the surface dries completely; scrub vigorously with cloth or hard bristles brush or single-brush machine (equipped with black disk). If necessary, repeat the operation: the joints between the tiles need a strongest action. Rinse with clear water. Two or three rinsings can be needed if an impregnator or a protecting agent must be applied.

TEST

Before the application, it is suggested to effect a preliminary test on a small part of the surface to determine the compatibility of the product with the material to be treated, the consumption and the drying time and, after drying, the aesthetic result and the protecting level effectively performed.

COMPOSITION

Contains anionic and non-ionic surfactants mix of sequestering agents, glycoethers and solvents.

TECHNICAL DATA

Consumption according to the kind of surface and dirt intensity. A preliminary test is suggested to determine the adequate dilution.

STABILITY

Stored in dry place, at temperature of 15-25°C (59-77°F), in the original containers well closed, the product is stable.



NOTE

Alkaline detergent. The use of impermeable gloves is suggested. Keep out from children reach. For more information about safety see the label or the Material Safety Data Sheet.

IMPORTANT

To obtain a deep cleaning, scrub with a plastic brush. The best results are obtained by using a single-brush machine equipped with a non-abrasive disk.

PACKAGING

1 L., 5 L.

LIMITATION OF LIABILITY

The data provided derive from published information or from our own laboratory tests. The information provided here must be considered as a guideline and not as any form of performance guarantee. Since the application of the product is beyond the control of the manufacturer or supplier, our liability for defective products, when verified, is limited to refund of the purchase price.

A PRELIMINARY TEST IN A SMALL, HIDDEN, AREA IS RECOMMENDED BEFORE THE APPLICATION