Lechner

SOLUTIONS FOR PROFESSIONAL CONSTRUCTION
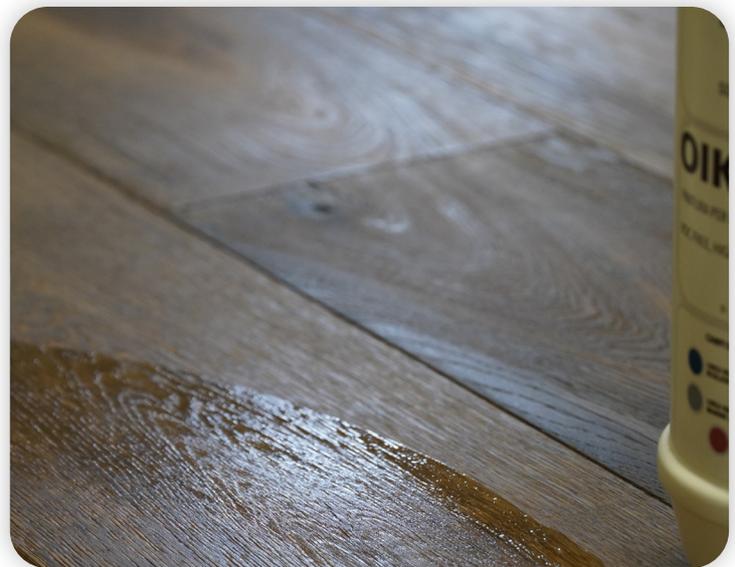
FIELDS OF APPLICATION

- RESILIENT LINE
- WOOD LINE x
- MARINE LINE
- ARTIFICIAL GRASS LINE
- EQUIPMENT AND ACCESSORIES LINE

OIKOS MAINTAINER

BASIC WAX OR RESTORATION OF PARQUET TREATED WITH OIKOS OILS LINE

DESCRIPTION AND USES
PRODUCT FOR PROFESSIONAL USE ONLY

Water-based polymeric wax emulsion designed for the protection and renovation of parquet floors that are particularly weakened by wear. Its composition of natural waxes added with surfactants gives a pleasant shine resistant to the wear-and-tear of frequent use. It is ideal for the maintenance and restoration of parquet floors treated with the OIKOS OIL series.

PRODUCT FEATURES

Application
Clean cloth

Suitable for internal use

Chemical base
Natural waxes and surfactants in aqueous emulsion

Storage
24 months in original packaging

Appearance
Liquid

Color
White

Susceptible to frost

MODE OF USE

The floor must be suitably clean and dry. Apply pure OIKOS MAINTAINER evenly over the entire surface using a cloth. Allow OIKOS MAINTAINER to dry for approximately 1-2 hours, so that the product imparts a detergent and fingerprint resistant film. If necessary, repeat the process. OIKOS MAINTAINER is a self-polishing product and does not require polishing.

OTHER INFORMATION

On floors treated with OIKOS MAINTAINER continue to carry out ordinary washing with OK CLEAN; it is also possible to use OIKOS STRONG for deep cleaning. Protect the product from frost.

INSTRUCTIONS

FOR SAFETY AND DISPOSAL: Consult the relevant safety data sheet before using the product. Observe all applicable safety regulations during use. Protect your hands during use. Do not dispose of any residue into the ground, water supplies or drains. For the disposal of the product and other waste deriving from the work carried out, scrupulously comply with the provisions of Legislative Decree no. 152/2006 and subsequent amendments and integrations. (Environmental Consolidation Act). For further information please contact our Technical Assistance Department. The content of this current sheet supplements and replaces the previous version, rendering it null and void.

WARNINGS: The data provided in this data sheet reflect our best theoretical and practical knowledge. However, since it is not possible for us to go into every detail, such information should not be considered as binding. In cases of doubt, please contact our technical offices.