Lechner
SOLUTIONS FOR PROFESSIONAL CONSTRUCTION

NOVA CARE OPACA

WAX FOR RESILIENT AND LAMINATE FLOORS

DESCRIPTION AND USES

PRODUCT FOR PROFESSIONAL USE ONLY

Wax suitable for renewing the existing film on resilient flooring (PVC, linoleum, rubber) and laminate floors. NOVA CARE provides a protective surface layer that ensures effective resistance to wear from foot traffic with an anti-slip effect, restoring the natural beauty of the surfaces.

PRODUCT FEATURES



Application
Clean cloth



Suitable for indoor use



Drying time
1 hour



Dilution
20% with water



Storage
12 months in original sealed package



Appearance
Milky liquid



Colour
White



Chemical base
Contains: ESTERE ROSINO MALEICO
2-OCTYL-2H-ISOTHIAZOL-3-ONE
2-METHYLISOTHIAZOL-3(2H)-ONE
5-chloro-2-methyl-4-isothiazolin-3-one e 2-methyl-2H-isothiazol-3-one
1,2-Benzoisothiazolin-3(2H)-one



Protect from frost

METHOD OF USE

The floor must be properly vacuumed and degreased using the appropriate product FLOOR CLEAN PRO. If the floor has never been treated with wax, proceed only with washing the surface using the neutral detergent FLOOR CLEAN DAILY.

OTHER INFORMATION

Subsequent cleaning of the treated flooring should be carried out only after a few days.

Do not apply NOVA CARE on surfaces with temperatures below 10°C or above 25°C.

INSTRUCTIONS

FOR SAFETY AND DISPOSAL: Consult the relevant safety data sheet before using the product. Gloves are recommended during use. Ventilate the room during and after use. Follow all applicable safety regulations. Do not dispose of any surplus in the ground, waterways or drains. For disposal of the product and other waste derived from its use, adhere closely to the provisions of Legislative Decree no. 152/2006 and subsequent amendments and additions of the Consolidated Environmental Act (Testo Unico Ambientale). 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 technical data sheet reflect our best theoretical and practical knowledge. However, it is not possible for us to consider every detail, therefore this information should not be considered as binding. In the event of any doubt, contact our technical offices.

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