






# Lechner

SOLUTIONS FOR PROFESSIONAL CONSTRUCTION



## FIELDS OF APPLICATION

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

# FLOOR SHINE

METALLIC WAX FOR RESILIENT AND CERAMIC FLOORS

## DESCRIPTION AND USES

PRODUCT FOR PROFESSIONAL USE ONLY

Metallic base and restoration wax suitable for renewing a pre-existing film on PVC, linoleum, rubber and ceramic without stripping. FLOOR SHINE forms a surface film that protects from dirt and guarantees effective wear resistance, which allows cleaning even when using degreasing and disinfectant detergents and restores the natural beauty of surfaces.

### PRODUCT FEATURES



**Application**  
Clean cloth



**Suitable for indoor use**



**Dilution**  
Water



**Storage**  
36 months in original



**Appearance**  
Liquid



**Color**  
White



**Chemical base**  
Acrylic polymers and waxes



**Susceptible to frost**

### METHOD OF USE

The floor must be suitably clean and dry. Apply FLOOR SHINE neat or diluted 50% with water to the floor in 2-3 coats, allowing the film to dry well between the first and each subsequent coat. Polish with a polisher or soft cloth to obtain the desired glossy effect.

### ADDITIONAL INFORMATION

Floors treated with FLOOR SHINE may undergo regular cleaning with FLOOR CLEAN and daily cleans with FLOOR DAY.

### INSTRUCTIONS

**FOR SAFETY AND DISPOSAL:** Before using product, consult the relevant safety data sheet. 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.