



# Lechner

SOLUTIONS FOR PROFESSIONAL CONSTRUCTION



## FIELDS OF APPLICATION

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

# WHITE PAINT

ACRYLIC PAINT IN WATER EMULSION FOR THE MARKING OF SYNTHETIC GRASS FIELDS

## DESCRIPTION AND USES

PRODUCT FOR PROFESSIONAL USE ONLY

WHITE PAINT is an acrylic paint in water emulsion suitable for the marking of synthetic grass fields for indoor and outdoor use. It features excellent coverage and outdoor durability.

### PRODUCT FEATURES



**Application**  
Hair roller



**Application**  
Spray



**Suitable for indoor use**



**Suitable for outdoor use**



**Drying time**  
about 24 hours



**Chemical base**  
Acrylic resins in water emulsion



**Storage**  
12 months in the original  
sealed packages



**Consumption**  
about 250 ml/sqm



**Operating temperature**  
+10 - +25 °C



**Mix before use**



**Cleaning**  
Water (as long as the product is fresh)



**Protect from frost**

### USE MODE

Mix the product before use. WHITE PAINT can be used pure or diluted at 3% with water. Apply with roller or spray field marker cart. We recommend the application of two coats of WHITE PAINT respecting the overlap time of about 8-10 hours. Avoid applying the product in the rain or on wet surfaces.

### 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 applicable safety regulations. Do not dispose of any residue into the ground, waterways or drains. For the disposal of the product and other waste deriving from the activity, scrupulously follow the provisions of Legislative Decree 152/2006 and subsequent modifications and integrations (Environmental Consolidation Act). For further information please contact our Technical Assistance Department. The content of this sheet integrates and replaces and cancels the previous one.

**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.