

POLYURETHANE GRASS ADHESIVE



DESCRIPTION

Two component liquid aromatic polyurethane mixing ratio 1:7 composition. Suitable for Equipped with a beautiful aromatic scent adhesive for laying synthetic lawns ,

- Two-component, high-performance polyurethane adhesive
- Fast Curing
- Best consumption rate

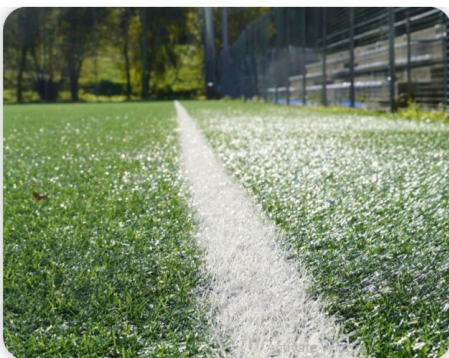
WARNING : Good mixing is very important so that the quality does not differ from one site to another



TECHNICAL DATA

INFORMATION ON THE PRODUCT BEFORE APPLICATION

Physical state	Liquid
Chemical description	Two -component aromatic polyurethane
,Packaging	Metal containers 3kg Hardener + KG 21
Consumption	400-500g/linear meter of tape
Flash point	30 minutes
Light foot traffic time	6 hours
Final setting time	24 hours
(Available colour)	Light Green
Viscosity	Viscosity approximate Creamy



RUBBER CRUMB BINDER 2K



Polyurethane Adhesive for Synthetic Grass

USE MODE

Substrates shall be prepared as prescribed for synthetic turf field construction according to the intended fields of application and as required by applicable rules and regulations. Sheets should be unrolled a few hours prior to installation and laid loosely to allow stresses from packing to decrease. Thoroughly mix the two components in their correct catalysis ratio of 9:1 with a mechanical stirrer until a paste of homogeneous color and appearance is obtained. To speed up setting and laying times, FASTER can be added to the 10 kg mixture of adhesive. If the entire 100 ml vial of FASTER is used, the pot life of the product drops to about 30 min in standard environmental conditions, resulting in a final setting time of less than 48 hours. Of course it is possible to use less or more than 100 ml of FASTER to decrease the pot life in the desired measure (for any clarifications please contact our technical offices). Spread the adhesive evenly on the joint band, working it in order to incorporate any residual surface dust. Then proceed to lay the sheets, massaging and exerting uniform pressure on the entire surface to ensure complete contact with the adhesive.

OTHER INFORMATION

The application and bonding times indicated in the characteristics are referred to an ambient temperature of +20°C and a relative air humidity of 50%. Acclimate the product to the operating temperature. When applied at high temperatures, pot life and laying time are significantly shortened. For its characteristics, the product is recommended for users with allergies to epoxy resins catalyzed with amines.

INSTRUCTIONS

FOR SAFETY AND DISPOSAL: Consult the relevant safety data sheet before using the product. Protecting

SAFETY

your hands with gloves during use and following applicable safety regulations is recommended. 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.

