

Technical Datasheet

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ADESIVER AGA

Single-component, moisture curing adhesive for bonding synthetic turf



Description

ADESIVER AGA is a single-component hygroindurent adhesive specific for the bonding of residential synthetic grass and for small repairs. It is a polymer with high tenacity, hard and with high adhesive power. **Destinations:** Bonding of the synthetic turf sheets on the seaming tape.

Characteristics

Mixture ratio	single-component
Application temperature	+10°C ÷ +25°C
Application	Bottles with a nozzle
Hardening	24 h ⁽¹⁾
Coverage	Max 60 linear meters / 1 Kg for to 30 cm wide jointing sheets
Colour	brown
Storage stability	12 months ⁽²⁾
Packaging	1 kg
Tool cleaning	DILUENTE DMC 50 (before the hardening of the adhesive)

1 at 20°C and 65% R.H.

2 in original sealed containers at temperatures between +10°C and +25°C

Laying conditions

Conditioning

Always remove from the packaging the coatings to be glued a few hours before laying in order to discharge the stresses and homologate them to the environmental climatic conditions.

How to use

Clean the surfaces to be bonded before applying the adhesive. Remove the cap and cut off the extrusion nozzle. Apply ADESIVER AGA on the joint band by holding the container in vertical position. Extrude the product in a uniform and continuous "S" shape so as to ensure the continuous contact between band and surface. Put the two surfaces in contact by exerting a strong pressure. Adhesive reacts and bonds quickly after a few hours. Do not use in case of rain or strong humidity. After the application clean the nozzle, press the bottle to remove the internal air and put the cap back carefully. It's mandatory to use all personal prevention systems to avoid contact.

Note:

In the event of transport or temporary storage at low temperatures (< 10°C), reconditioning the product for 2 hours at 20 °C before use.

Label elements

For more information about the safe use of the product it is recommended to consult the latest version of the Safety Data Sheet.

Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



http://www.chimiver.com/tds/EN_ADESIVER_AGA.pdf

These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a practical test by the user who assumes the full responsibility of the final result of his work.