

TECHNO ELASTO 150

Silicone Rubber Based, Elastomeric Joint Filler Mastic
INDOOR-OUTDOOR



DESCRIPTION

Techno ELASTO 150 with silicone rubber sole, one component, elastomeric component
high resistance to weather conditions, UV rays and chemicals in the atmosphere.

USED AREA

- It is applied in all indoor-outdoor vertical and horizontal environments.
- For the laying of natural stone tiles.
- In outerwear and wrapping vapors, In the vagina of union ties,
- Combining wet areas,
- In all elements that require sealing,
- In hydraulic pipes and transition points,
- It is used in glass, PVC and aluminum combinations.

SPECIFICATIONS

- Only and ready-to-use component
 - Resistant to weather conditions and UV rays,
 - Protects quickly with air humidity
- It has high elastic properties and adhesion.
- Used without primer
 - High temperature resistant
 - Resistant to detergents and chemicals used for cleaning.
 - For silicone-based solvents

SURFACE PREPARATION

When applying Techno Elasto 150, the surface to be applied
Safe, dry, clean and dust-free Wipe the surface with a cloth before application.

Wet and thoroughly clean any oil, rust and waxes that may be present

It is recommended to use masking strips outside the desired area
mastic is applied.

USE

Techno Elasto 150 is placed in the cartridge gun, cut according to the shape of the cartridge
A sufficient amount of sealant is placed in the application place and
the excess amount is guided by a shape.
After application, the masking strips are cleaned.
The entire mastic procedure is done between + 5°C and + 40°C temperatures.
Caution should be exercised for the next 24 hours in outdoor environments where vapors are applied.
surface application should not be wetted with rain or water
Low ambient temperatures
makes silicone rubber based material during sealant application
slows down the chemical reaction and prolongs the working time.
High temperatures increase viscosity, accelerate and shorten the chemical reaction
operation time.
It can not be painted with paint. Wood applications may darken.
not suitable for loads exposed to load
Severe.

STORAGE AND PACKING CONDITIONS

It can be stored for 12 months in its original unopened packaging in an environment.
Fresh and dried frost-protected Cartridge 330 gr.

INSURANCE INFORMATION

Protective measures applied to the use of common chemical products
This product is also taken into account in the use.
At the end of the work, hands should be washed with plenty of water and not consumed.
food, beverage or smoking.
For the use and transportation of this product in the MSDS document
personalized information.
For all health and safety information for this product
This product and its box must be discarded.
compliance with local regulations. Responsible for this, product.

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