

TECHNICAL DATA SHEET EPOXY REPAIR PUTTY

DESCRIPTION

It is a high quality repairing epoxy putty formed by 2 components. It does not contain solvent. It is used for filling up and for repairing. It offers the benefits of a fast drying system, with easy application and exceptional results. It comes in a single tube, with activator incorporated in the base component of grey colour.

Easy mixture and suitable in every use (only cut and mix the necessary quantity).

- Fast reticulated. Time: 1-3 minutes.
- Excellent chemical resistance. It can be can besandpapered, painted, manipulated, etc.

PROPERTIES

Colour: green/beige

Odour: N.A/N.A

Work time: 3 min. to 20 °C.

Drying time: 5-10 min. to 20 °C.

Adhesion strength (Steel/Steel): >6 N/mm².

Compression strength 90 N/mm².

Voltage strength: 20,7 N/mm².

Elasticity: 38576. Flexion 51 N/mm².

Temperature resistance: 100 °C.

Hardness: >80 after 1 hour

APPLICATION

Clean and degrease the surfaces before its use. Eliminate all the corrosive products that could exist, until leaving the metal clean.

Cut the necessary quantity of product and mix until a homogeneous mass is obtained. Apply on the area to repair within the 2 following minutes to the mixture. Verify that the surface to repair is totally stuffed. In humid surfaces or with leaks, fill up the holes with the product and press firmly on it until the adhesion is effective. It contains epoxy resin and hardener, which can cause skin irritation. For that reason, it is recommended washing the hands with soap and abundant water, after its use. Keep away from feeding products and utensils.

PRESENTATION

Plastic tubes of 125ml

24 units/box

STORAGE

Keep in fresh and dry place. Duration: 24 months.

RECOMMENDATIONS OF MANAGEMENT RESIDUES

Recommending for reason at the content of recipient, to deliver this recipient at a management residues person authorized for its destruction or its recuperation, as well as anything element to throw out that it was with contact with this product.

NOTE

The information supplied in this Specification Sheet is of general type following our experience. We cannot take responsibility by an inadequate use of the product.