

**CHARACTERISTICS**

- Linseed oil and calcium carbonate based putty
- Instant adhesion on all clean and dry surfaces
- Extremely high bonding capacity
- Shrink-free
- Has to be over painted: must be painted as soon as the putty has formed a skin firm enough to accept the actions of overcoating. (Apply the first coat within 7 - 21 days. Apply the final coat within 28 days.)

**APPLICATIONS**

- Glazing joints for single glazing in, for example, greenhouses.

**TECHNICAL CHARACTERISTICS**

Density (g/ml)	2.1
Application temperature	-5°C - +30°C
Character	Skin formation and hardening
Shrinkage: ISO 10563	Non-existent
Shelf life of unopened product	12 months
Storage conditions	Store in a dry, cool place at +15°C to +25°C.

**PACKING AND COLOURS**

**12 x jar 1KG/box - 720 pieces/pallet**

White

**24 x jar 500GR/box - 1344 pieces/pallet**

White

**METHOD OF USE****Preparation**

- The surfaces must be solid, dry and free of dust and grease.
- If needed degrease the materials to be glued with Parasilico Cleaner, MEK, fire alcohol, ethanol.
- The user needs to make sure that the product is suitable for the application. Consult our technical service if necessary.

**Application**

- Apply the putty in the traditional way.
- In case of non porous substrates, the use of a hardener is obligatory, otherwise the putty will vulcanise very slowly.

**Joint dimensions**

- Joint dimensions minimum 10 x 10 mm, maximum 25 x 25 mm

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply

## Paintable

- Do not use paints with strong solvents such as xylene.
- Must be painted because the mastic flakes too quickly and can move too little if not painted. Painted mastic will not harden as much as the air can no longer reach it.

## SAFETY

Consult the safety information on the packaging and the safety data sheet for more information.

## POINTS OF ATTENTION

- Not suitable for use on polyacrylate and polycarbonate
- Not suitable for sealing laminated glass and double glazing.

## TECHNICAL APPROVALS AND QUALITY LABELS

- French VOC emission class A+



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