



CHARACTERISTICS

- One-component adhesive
- Based on special elastomers
- For flexible bonding of pantiles
- In special roofing tile colour

APPLICATIONS

- Glue roofing tiles on one another, on wooden laths, on cement fibreboards and on roofing sheets. Not necessary to fix the tiles with nails or cement.
- Also for joints between construction elements.

TECHNICAL CHARACTERISTICS

Uncured sealant

Type of sealant	Elastomers
Vulcanising system	Through moisture in the air
Skin forming time (23°C and 50% R.H.)	25 min
Vulcanisation rate (23°C and 50% R.H.)	3 mm/24h
Density : ISO 1183	1,35 g/ml
Processing temperature	+5°C - +40°C
Shelf life, in the original packing in dry conditions between +5°C - +25°C	Min. 12 months

Cured sealant

Shore A hardness : ISO 868	20
Elastic recovery : ISO 7389	> 90%
Modulus at 100% elongation : ISO 8339	0,36 N/mm ²
% Elongation at break : ISO 8339	260%
Temperature resistance	-50°C - +100°C

PACKING AND COLOURS

25 cartridges of 290 ml/box - 48 boxes/pallet

Red stone colour

Other colours are available on request (75 cartridges or multiples).

METHOD OF USE

Preparation

The surfaces have to be clean and dry.

Primers

If necessary use a primer **Primer DL 783**. It is advised to test adhesion before starting the work. If necessary contact our technical service.

Application

With a manual or pneumatic gun.

Cleaning

Before curing: Tools with white spirit or solvent. Surfaces with **Parasilico Cleaner**

After curing: Remove as much as possible mechanically; the remainders of the silicone with **Silicone Remover**.

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.

Repairing

With the same product.

SAFETY

Please refer to safety data sheet which is available on request.

TECHNICAL APPROVALS

CEBTP: Report n° B252.3.078/1: tests according to NF P 85-611 « adhesives for bonding pantiles ».



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