



CHARACTERISTICS

- One-component, environmental friendly, sealant based on acrylic polymers
- Plasto-elastic
- Water resistant after application
- Has a good resistance towards ageing
- Has a perfect compatibility with most lacquers and paints and can already be painted 30 minutes after application
- Phthalate free

APPLICATIONS

- Can be used both inside and outside.
- Can be applied for joints between windows, walls, doors, window-ledges...
- Suitable for joints with moderate movement (max. 12,5%).
- Suitable for all porous surfaces (wood, stone, concrete, plaster...) and metal, ceramic tiles and hard PVC.

TECHNICAL CHARACTERISTICS	
Uncured sealant	
Type of sealant	Acrylic sealant
Vulcanising system	Evaporation of water
Skin forming time (23°C and 50% R.H.)	25 min.
Vulcanisation rate (23°C and 50% R.H.)	0,5 mm after 24h
Density : ISO 1183	1,63 g/ml
Processing temperature	+5°C - +40°C
Shelf life, in the original packing in dry conditions between +5°C - +25°C	12 months
Cured sealant	
Shore A hardness : ISO 868	6
Deformation capability : ISO 11600	12,5%
Modulus at 100% elongation : ISO 8339	0,02 N/mm ²
% Elongation at break : ISO 8339	> 250%
Temperature resistance	-20°C - +80°C

PACKING AND COLOURS
25 cartridges of 310 ml/box - 48 boxes/pallet
With SNJF: White

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

METHOD OF USE

Preparation

All surfaces should be dry, clean and free from dust or grease. When necessary, degrease with **Parasilico Cleaner**, MEK, alcohol or ethanol. If necessary, use a primer. It is recommended to carry out preliminary tests in order to determine the suitability of the product for its application.

Application

With a gun (manual or pneumatic). The shape of the joint is important. Avoid thin layers.

Tooling

If necessary, with water (before hardening).

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Cleaning

With water before it is dry.

Repairing

With the same product.

SAFETY

See the safety data sheet.

LIMITATIONS

- Doesn't support prolonged immersion
- Cannot be used for glazing joints

TECHNICAL APPROVALS

SNJF (Société National du Joint Français):
CE

FACADE n° 3950



CE
14 DL Chemicals
EN 15651-1 F EXT - INT No. DoP: MP0060027



* Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

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