



CHARACTERISTICS

- One-pack, acrylic sealant
- Remains permanently flexible
- Has a high resistance to ageing and low and high temperatures
- Instant adhesion on all clean and dry surfaces
- Very easy to apply
- Can be painted when vulcanised.

APPLICATIONS

- Can be used on all porous surfaces such as, brick, concrete, wood, etc.
- Can be applied for joints between windows, walls, doors, window-ledges, etc.
- Suitable for joints with moderate movement (maximum 12,5%)
- Perfect for the filling of fissures and cracks in walls

TECHNICAL CHARACTERISTICS	
Uncured sealant	
Type of sealant	Acrylic sealant
Viscosity	Pasty
Vulcanising system	Vaporize, H ₂ O
Skin forming time (23°C and 50% R.H.)	30 min
Vulcanisation rate (23°C and 50% R.H.)	0,5 mm/24h
Density : ISO 1183	1,62 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	12
Elastic recovery : ISO 7389	<50%
Deformation capability : ISO 11600	12,5%
Max modulus : ISO 8339	0,03 N/mm ²
% Elongation at break : ISO 8339	>500%
Temperature resistance	-20°C - +80°C

PACKING AND COLOURS
25 cartridges of 310 ml/box - 48 boxes/pallet
White, grey, brown, oak, black. For the transparent version, see Paracryl Transparent
20 sausages of 600 ml/box - 45 boxes/pallet
White, grey

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.

Primers

When diluted with water, **Paracryl** can be used as a sealant primer (2/3 of water, 1/3 of **Paracryl**).

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Application

With a gun (manual or pneumatic). The shape of the joint is important. Avoid thin layers. **Paracryl** vulcanizes by evaporation of water. As long as less than 90% of the joints are vulcanised, a maximum movement of 5% is possible.

Tooling

When needed with **DL100** or tools.

Cleaning

With water before it is dry.

Repairing

With the same product.

SAFETY

Consult our safety data sheet.

LIMITATIONS

- Cannot be used for joints that are permanently exposed to water.
- Do not apply in the case of risk of rain and frost, protect against frost.
- Do not use as a glazing sealant.
- In case of outdoor use, the joint has to be painted after sufficient vulcanization.

TECHNICAL APPROVALS

SNJF (Société National du Joint Français):
CE

FACADE n° 4007



CE

14
DL Chemicals

EN 15651-1
F EXT - INT
No. DoP:
MP0060026



* 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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