

JOINT JTB2

Description

JOINT JTB2 is a cold applied and flowable sealant based on self-polymerizable elastomeric polyurethane.
 Single component product.

JOINT JTB2 is an anti-kerosene joint, high elasticity, especially adapted for parking joints, road joints and caulking of terraces.

Characteristics

	JOINT JTB2
Physical state	Flowable fluid paste
Dry extract	> 99%
Viscosity	25 to 35 poises
Density	1.10 (± 0.5)
Physical state after polymerization	Rubbery mass
Elongation at break after polymerization	> 250 %

Packaging

Cans: 5 kg and 25 kg.

Black colour, contact us for further colours

Consumption depends on joints dimensions to achieve.

Storage: 6 months in its original packaging unopened away from moisture and heat.

User application

JOINT JTB2 is used for making watertight joints on various substrates: Concrete, bituminous products, wood...

The substrate must be clean and free of dust. The use of **PRIMER (H80 and PRU)** must be used for bituminous based substrates.

Installation

JOINT JT B2 is poured directly in the joint. The substrate must be clean, dry and free of dust.

PRIMER H80 or **PRIMER PRU** is needed on bituminous substrate (asphalt and hot road asphalt...).

Do not pour the product on damp surfaces.
 Drying time (dry to the touch) is about 5 hours at 25 ° C.
 The curing time is approximately 48 hours for a joint of 1 cm ².

Tools cleaning: **Thinner V** or **Thinner L**.

Special indications

Hygiene, health and environment:

- Flammable: keep away from flames and sparks.
- Do not smoke.
- Store product in a cool, ventilated area, away from sunlight.
- Do not breathe fumes.
- Avoid contact with skin and eyes.
- Do not expose the product or residues to the flame.

For more information, please refer to relevant Safety Data Sheet.

Quality control:

SOPREMA has always attached the highest importance to Quality Control.

For this reason, we operate an independently monitored Quality Assurance System in compliance with **BS EN ISO 9001:2008**, certified by **BSI Management System**.

