

Primer Cetokol

Primer For Joint Sealants Compounds

Description:

- **PRIMER CETOKOL** is a low viscosity solvent containing 2 component product based on modified epoxy.

Fields of Use:

- Primer for polysulphide joint sealants as **CETOKOL 3000**.
- Primer for polyurethane joint sealants as **CETOKOL 3000 PUR**
- Primer for silicon joint sealants as **CETOCIL 400, CETOCIL 400 N**.
- For different joints (Expansion, contraction, settlement).

Advantages:

- Its low viscosity guarantees good penetration into porous surfaces.
- High bond to all building surfaces.
- Used for vertical, horizontal, exterior and interior joints.
- Resists salts and chemicals.

Technical Data : (at 25 °C)

Colour	Transparent
Solid content (by weight)	23±2%
Density	0.9 ±0.02 kg/l
Mixing ratio A: B (by weight)	4:1
Pot life	4 hours (decreases at high temperatures)
Initial setting time	2 hours
Final setting time	24 hours
Min application temperature	5°C
Rate of use	Ca. 20 gm/ML (For 20×20 mm joint)

Directions for Use:

- The sides of the joints must be sound, dry and free from oils, grease, dust ...etc
- Repair any defectives by epoxy or polymer cement mortars and leave until full hardness.
- Mix the two components for a period of 2-3 minutes, using a slow rotating mixer(300 r.p.m)
- Apply **PRIMER CETOKOL** by means of brush suitable to joint width.
- Clean tools by **KEMSOLVE 1**.

Safety Precautions:

- Application should be carried out in well ventilated place.
- Gloves, protective clothing and eye goggles should be worn during application.
- Skin contamination should be immediately cleaned with soap and plenty of water. Don't use solvent.
- If the material is splashed into the eyes, these should be immediately washed with water and then report to an eye specialist.
- Do not eat or smoke during application.

Storage:

- 12 month under suitable storage conditions and in closed containers.

Packages:

- Kits (A+B). 1 kg and 4 kg
- Follow the mixing ratios by weight indicated on package.