

Cetoex S

Road Maintenance and Crack Sealing Slurry

Description:

Is ready to use compound based on bitumen emulsion modified with chemical additives and filling materials for the repair of road surface damages not deeper than 5mm and cracks wider than 0.3 mm

Advantages:

- Has high bonding strength to concrete and asphalt surfaces and also has very high abrasion resistance.
- Is self-leveling allowing easier and quicker distribution and penetration far into the cracks without any tendency to pile up or bridge over the cracks.
- Seals the whole surface, fills pits and cracks in one operation.
- Insoluble in water after curing and cannot be washed off even when it rains heavily for a short time after application.
- Is quick curing and allows opening to traffic a short time after application.
- Improves surface skid resistance and keeps roads in good condition.
- Meets all requirements of road construction.
- Can be applied to bituminous and concrete surfaces.
- Is cost saving.

TECHNICAL DATA:

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|-----------------------------|---|
| Density | 1.5±0.05 kg/L |
| Initial dry | 8 Hours |
| Final dry | 48 Hours |
| Rate of use (theoretical) | 1.7 kg / m ² / mm. thickness |

Directions for Use:

Remove all loose material from the pavement surface and cracks with brooms and compressed air. Str CETOX-S slurry well to obtain a homogeneous mix, pour it into the cracks and level with a hand squeegee. If cracks are numerous, slurry seal the whole areas. Sprinkle the slurry surface 15-20 minutes after its application with sand to prevent pick-up traffic

Safety Precautions:

- Wear gloves, overalls and goggles during handling & application.
- In case of contact, rinse off thoroughly with water.
- Wash hands with water after use.

Storage / Shelf life:

- 6 months under suitable storage conditions.

Packages:

- 200 kg (Plastic)
- 20 kg (Iron)