



TECHNICAL DATA SHEET 100222RCAN1E (supersedes ---)

DESCRIPTION

The **RESISTOSEAL LEVELING PATCH** for asphalt surfaces is designed to repair medium cracks and joints into asphalt pavement and to level shallow depressions.

The **RESISTOSEAL LEVELING PATCH** protects against water infiltration into asphalt pavement breakdown caused from wear, rain and freezing temperatures.

APPLICATION CONDITIONS

- Application temperature: 10 °C (50 °F) and above.
- Surface must be clean and dry.

PACKAGING & COVERAGE

- 3.62 kg pail
- 13.6 kg pail

GENERAL INSTRUCTIONS

- Surface must be sound and clean. Remove crumbled asphalt or any loose material and clean the surface using a stiff brush or a chisel.
- Designed for cracks in between 1/4 in. (6 mm) to 3/4 in. (20 mm) or shallow depressions.
- For repairs greater than 1 in. (25 mm) in depth, mix equal parts of aggregate (clean sand and crushed stone, or sand only) and **LEVELING PATCH**, adding enough water to obtain about the same consistency as the original product.
- Apply RESISTOSEAL LEVELING PATCH using a trowel and let dry.
- Repeat application if needed.

LIMITATIONS

- Designed for cracks up to 3/4 in. (20 mm) wide. For wider cracks, use RESISTOSEAL ASPHALT REPAIR.
- Do not apply product when rain or freezing temperature is expected within the next 24 hours after installation.
- Allow product to cure completely (firm and dry) before applying a RESISTOSEAL DRIVEWAY SEALER.
- Not designed to level ruts (uneven surfaces caused by automobiles weight in parking lots) or other wide surfaces.

For further information, consult the Material Safety Data Sheet.

STORAGE

- Maximum storage temperature: 38 °C (100 °F).
- Keep from freezing!
- Shelf life: 2 years in its original packaging.



