

COMMERCIAL GRADE ASPHALT DRIVEWAY SEALER - CONCENTRATED ASPHALT EMULSION

240410RCANE

DESCRIPTION

CONTRACTOSEAL COMMERCIAL GRADE ASPHALT DRIVEWAY SEALER - CONCENTRATED ASPHALT EMULSION An asphalt water-based emulsion coating used to prevent cracks and deterioration of asphalt pavements caused by wear and tear, freezing, oil and gasoline spills, salt, sun and rain

Solids content: 39 %Viscosity: 12 000 cP

APPLICATION CONDITIONS

- Application temperature: 10 °C (50 °F) or more.
- Surface must be sound and clean

PACKAGING & COVERAGE

- 205 L Drums
- 1000 L Totes
- Bulk

Average Coverage:

Around 11.8 to 23.5 sq. ft (1.1 to 2.2 m²) per liter using a scraper depending of the surface porosity. It is suggested to test a small area first to determine the quantity needed for the whole project.

GENERAL INSTRUCTIONS

- Surface must be previously repaired with CONTRACTOSEAL asphalt maintenance products.
- Add 25 to 35 % of water to the concentrated product.
- Stir thoroughly. Mix to a creamy homogeneous consistency.
- CONTRACTOSEAL COMMERCIAL GRADE ASPHALT DRIVEWAY SEALER CONCENTRATED ASPHALT EMULSION could be installed
 using a sprayer, a squeegee or a roller, ensuring not leave exceeding material at the surface.
- Let product cure 24 to 48 hours and test for dryness prior opening pavement to normal utilisation.

LIMITATIONS

- The CONTRACTOSEAL asphalt maintenance products must have a sufficient curing period (firm and dry) prior to the DRIVEWAY SEALER application.
- For best results, do not apply under blazing sun.
- If applied on a hot day, first spray the surface with water but do not leave standing water.
- Do not apply product when rain, high humidity or freezing temperatures are expected within the next 24 hours after installation.
- Do not apply on a surface if a coal-tar-pitch-based sealer has been applied and is still in good condition.
- It is recommended that the asphalt repair surface must cure for a minimum of 15 days before the application of the DRIVE WAY SEALER.

FOR FURTHER INFORMATION, CONSULT THE MATERIAL SAFETY DATA SHEET.

STORAGE

- Minimal storage temperature: 10 °C (50 °F)
 - Keep from freezing!
- Maximum storage temperature: 40 °C (104 °F).
- Shelf live: 12 months in original unopened container.



