

5478 Asphalt Restorer



Description

Rust-Oleum® Asphalt Restorer is a one component high quality bitumen based coating with fillers and special flow additives.

Main Properties

Easy to apply. Good hiding power. Quick drying.

Recommended Uses

For refurbishing car parks, driveways and footpaths.

Technical Data

Appearance: Matt/semi smooth

Colour: Black

Flash point: Flammable

VOC-content: 286 g/l

Ready-to-use mixture: 286 g/l

Category: IIA/i

EU limit value: 500 g/l (2010)

Drying Times 20°C/50% r.h.

To touch: 30 minutes

To recoat: 2-5 hours

Full hardness: 2-5 hours. Rain will delay curing by trapping solvents within the coating.

Coverage

Theoretical: 5-10m² per 5 litres, depending on the surface.

Practical: Practical coverage depends on many factors such as porosity and roughness of the substrate, size of the leakage and material losses during application.

Surface Preparation

Surfaces should be dry and free of any loose material. Moss, etc, should be removed by scraping and/or jet washing and the surface left to dry thoroughly.

Directions for Use

To ensure homogeneity, coating materials should be thoroughly stirred prior to use.



Application & Thinning

The product should be applied generously but evenly in one coat using a roller or brush. Small pits and fissures can be filled with a stiff mortar consisting of dry sand mixed with the product. Pits and fissures should be primed with the product before trowelling in the mortar.

Cleaning:

Clean tools with white spirit or thinner.

Application Conditions

Do not apply during rainfall. Protect from rain for at least 30 minutes after application.

Remarks

This product is intended as a surface coating. It is not designed to strengthen or repair weak or damaged surfaces. This product is designed for use on bitumen based surfaces. It could soften surfaces which contain coal tar. If in doubt, apply a test area and check after 24 hours that no softening has occurred.

Safety

Consult Safety Data Sheet and Safety Information printed on the can.

Shelf Life / Storage Conditions

Two years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight, at temperatures between 5° and 25°C.