BLACK TOP

A single application refurbisher for tarmac and asphalt

AREAS OF USE

- · Car parks
- Driveways
- · School playgrounds
- · Private car parks



FEATURES

- · Upgrades drab, grey, stained asphalt
- Provides an 'as new' appearance
- · Hides ingrained dust from building work etc.

- Extends the life of asphalt surfaces
- Dramatically improves the appearance
- · Covers old, worn line markings

Watco Black Top is a single application, thick refurbishing coating for car parks, driveways etc.

SPECIFICATION

Composition	Top quality thick bitumen with flow agents and high grade filler.
Number of Components	1
Finish	Dries to a black finish with a low sheen.
Number of Coats	1 usually sufficient.
Usage Interior/ Exterior	Exterior.
Application Tools	Roller
Suitable For	Asphalt.
Pack Size	5L
Coverage	5m² -10m² per 5 litres.
Drying Time	Approximately 2 - 5 hours at 5°C - 20°C. Rain will delay drying by trapping solvents within the coating. Protect from rain for at least 30 minutes after application.

Shelf Life	24 months in unopened container.
Storage	Store away from possible sources of heat or ignition. Do not allow to freeze.
Safety.	Material Safety Data Sheets are available. Food products must be removed from the area during application and cure.
Principle Limitations Please contact us regarding applications not described here.	Watco Black Top is intended as a surface coating. It is not designed to strengthen or repair weak or damaged surfaces. It 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.

COLOUR

Black

PREPARATION & 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.

APPLICATION

Watco Black Top should be applied generously by roller in one coat. Avoid flooding the surface since this could lead to some temporary softening of the asphalt and extend the drying time of the coating. A brush may be used for edges, but again avoid applying too thickly. Small pits and fissures can be filled with a stiff mortar consisting of dry sand and the product. Pits and fissures should be primed with the product before trowelling in the mortar.

Flammable, keep away from all sources of ignition. Good ventilation must be provided.

Avoid skin, use hand protection. Remove skin contamination with hand cleansers followed by soap and water.

Contact with the eyes should be treated by flushing with water for 15 minutes and medical advice sought.

Guard against sparks generated by electrical or mechanical equipment which might ignite solvent vapours or the wet film. In common with all solvent-borne products, foodstuffs must be protected and kept away while solvent odours persist. A detailed Material Data Sheet in compliance with COSHH is available. All product labels provide general safety information.











