

# Urban “easy-does-it” Back To Black Tarmac Rejuvenator

## Description

Urban “easy-does-it” Back to Black Tarmac Rejuvenator is a solvent free product based upon a combination of acrylic, hydrophobic and oleophobic chemistry that provides a restorative, decorative and flexible protection to existing tarmac and concrete surfaces.

## Advantages

- Avoids expensive resurfacing
- Enhances durability - extended life of surface
- Excellent water repellence
- Excellent resistance to oil penetration.
- Excellent Stain Resistance
- Resistant to Dirt and Pollution
- Resistant to Weathering & delays aging
- Prevents weed growth moss and algae forming
- Permeable to Water Vapour (breathable)
- Flexible
- UV, Chemical & abrasion resistant
- Reduces maintenance required
- Prevents cracks
- Upgrades “dull” existing surfaces
- Environmentally friendly
- Up to 10 years product performance

## Uses

For use externally upon domestic, commercial or industrial areas including:

- Driveways
- Footpaths
- Pavements
- Car parks

## Colour Range:

Black and Red

## Pack Size:

Supplied in 5 litre jerry cans.

## Coverage Rate:

This is dependent upon the surface porosity. Average coverage in the region of 2-4m<sup>2</sup> per litre.

## Drying Time:

Touch dry - 4 hours @ 20°C

Hard dry - 24 hours @ 20°C

## Preparation:

Ensure surfaces to be treated are clean, dry, free from frost, laitance, oil, grease and all dust, loose and friable materials must be completely removed before application of Urban "easy-does-it" Back to Black Tarmac Rejuvenator.

- Mould, fungi and organic growth present
- General grime on substrate
- Oil / grease present
- Cement, Grout and mortar spillages

## Application:

One coat by brush, roller or spray. A second coat maybe required on very porous substrates.

## Equipment Care:

All equipment should be cleaned immediately with water after use.

## Storage:

Recommended storage is in a cool, dry place with temperatures between 10-15°C.

Do not allow to freeze.

## Shelf Life:

12 months (in original sealed container).

## Health & Safety:

Refer to MSDS

Data provided on this TDS is based on the best of our knowledge and experience, is given in good faith and should only be regarded as recommendations. No guarantee should be inferred, and customers are advised to carry out their own tests under local conditions.