

## Robex Asphalt Restorer

A bitumen resin system for resurfacing worn and pitted tarmac. Easy to apply by broom at depths of up to 1.5mm in one coat.



**In Person:** Should you have any queries regarding product application, one of our trained sales engineers is always on hand to sort out any problems you may have.



**On line:** All of our technical data sheets and health & safety data sheets are available to download on line.



**On site:** If you would like Robex to apply your product for you call on the number below, we manufacture, we supply and we apply.



## Robex Asphalt Restorer

- Single pack – easy to apply
- Rapid curing – foot traffic after 2-4 hours depending temperature
- Can be applied at 1.5mm per coat
- Excellent inter coat adhesion – can be applied in multiple layers
- Extends the life of bituminous surfaces by up to 30%

Robex Asphalt Restorer is simply poured onto the surface and spread using a squeegee or soft broom. Multiple coats may be required on badly worn areas.

Asphalt Restorer is applied as a brown liquid and within minutes turns black.



## Robex Asphalt Restorer

- **Description**

Robex Asphalt Restorer is a combination of bitumen emulsion and fine aggregates that provide the following: -

Seals, protects and prolongs the life of bituminous surfaces

Improves skid resistance qualities

Greatly enhances general surface appearance

Designed for hand application

Typical application areas are: -

Footways and Driveways

Tennis courts

Cycle tracks

Car parks

Play areas

Central Reservations

Pre-patching prior to surface dressing

Sealing of reinstatement patches and trenches

- **Coverage**

Approximately 7.5-10m<sup>2</sup> per 25kg at 1.5mm

- **Preparation**

Ensure the surface to be treated is clean and free from weeds, standing water, chippings and any oil spillage.

Potholes and cracks should be filled with Robex Rapid Tarmac Repair and Robex Asphalt Crack Filler.

Asphalt Restorer is ready to use but after extensive storage the bucket/bag may require stirring/kneading before use.

- **Application**

Application can take place with a soft broom however it is better when Applied with a notched squeegee to obtain initial even coverage. Where more than one coat is required each individual coat should be allowed to dry before subsequent coats are laid.

Finish application with a wet soft brush to provide the finished texture. Should the surface be absorbent it should be pre-dampened. Avoid excessive brush as this will cause separate of the aggregates.

- **Curing Time**

Laid at a normal thickness of 1.5mm Asphalt Restorer should be able to withstand foot traffic after approximately 2-4 hours @ 20°C.

**Cold, wet and humid conditions will delay the curing time.**

- **Cleaning**

To clean brushes, equipment, contaminants, etc., water may be used. If Asphalt Restorer has dried paraffin may be used.

- **Health & Safety**

Please refer to the relevant Health and Safety Data Sheet.