



Datasheet

RESIBLOCK RESIMAC Tarmacadam Restorer

Product Description

Over time Tarmacadam surfaces will fade due to UV light and weathering, from solid black to a dull unattractive grey. Areas of repair and cement and oil stains stand out. Resimac Tarmacadam Restorer is an environmentally friendly way to restore the surface and provide a protective barrier against further weathering.

A one pack fast-drying acrylic water-based coating that dries to a hard durable finish. Contains a high concentration of binding resins and UV resistant black carbon pigment. Protects against petrol, diesel, lubricating oils, moss, algae, grease and water. Provides a smooth hard finish with an attractive sheen.

Technical Information

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| Colour - | Solid Black |
| Container sizes - | 20 Litre Containers |
| Coverage - | 3-6m ² /litre Note, this will depend on the film thickness applied, the surface profile and the porosity of the area treated. One coat is normally sufficient; however, a second coat may be required on worn or porous surfaces, mortar stains etc. This shall be applied at half the spread rate of the first coat. |
| Method of Application - | Roller or Brush. Supplied ready for use. Stir thoroughly before use. Avoid pooling or ponding. |
| Drying time - | Dependent on ambient temperature, at 20°C typically touch dry within 30 minutes. Allow at least 2- 3 hours between coats. Maximum of 24 hours Avoid foot traffic for 3-6 hours and vehicular traffic for 24 hours following application. The above drying times are quoted at 20°C, but will vary with temperature, applied film thickness, air movement, humidity and the texture and porosity of the surface. Do not apply at temperatures below 8°C. Do not apply to wet surfaces, in conditions of high humidity, or when rain is likely. |
| Shelf Life/Storage - | 18 months when stored. Internally in original unopened containers and not subjected to extremes of temperature. |
| Flash Point | Not Flammable |
| Cleaning of Tools | Water/detergent |
| Shipping Specification | Not regulated |

Application Information

Surface Preparation

Surfaces should be clean, dry and free from dust, dirt, oil, grease, other contamination, and loose particles which might hinder adhesion. If necessary apply a mold cleaner prior to application.

Repair cracks and holes, as necessary. Ensure repairs are completely dry before treating. Treat oil stains with a proprietary stain remover, as necessary.

For best results jet wash areas to be treated on a low/medium setting to remove all loose material, moss, algae etc. Allow to dry for 5 days before application.

Health and Safety

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Refer to Manufacturers Health and Safety Data Sheet. Wear protective gloves, safety glasses and protective clothing.

Disposal

Do not dispose of into drains, water courses, or where ground or surface water may be affected. Dispose of empty containers in accordance with local authority requirements.

PLEASE NOTE this datasheet represents an abbreviation only of technical data information, particularly as it relates to fields of use, application and health and safety. As such it is essential that the latest copy of our full technical data is consulted

Resiblock Resimac Tarmacadam Restorer. Revised Feb2021

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