Technical Data Resiblock Resimac

Water Based Tarmac Restorer

Introduction	Over a period of years Tarmac surfaces can 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 Tarmac Restorer is an environmentally friendly way to restore the surface and provide a protective barrier against further weathering
Intended Use	A relatively 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. Gives a smooth hard finish with an attractive sheen.
Technical Information	
Colour	Solid Black
Container sizes	5 and 20 Litre Containers
Coverage	Expected coverage is 3-6 square metres per litre per coat. Note, this will depend on the film thickness applied, the surface profile and the porosity of the area being covered. One coat is normally sufficient, however a second coat may be required on porous surfaces, mortar stains etc.
Method of Application	Roller or Brush. Supplied ready for use. Stir thoroughly before use. Avoid pooling or ponding.
Drying Time	Touch Dry
Shelf Life	18 months when stored indoors in original unopened containers and not subjected to extremes of temperature.

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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 mould cleaner prior to application. Repair cracks and holes as necessary. Ensure repairs are completely dry before painting. Treat oil stains with a proprietary stain remover as necessary. For best results jetwash areas to be treated on a low/medium setting to remove all loose material, moss, algae etc. Allow to dry for 48 hours before application.
Cleaning	Clean all equipment immediately after use with clean water.
Health and Safety	Refer to Manufacturers Health and Safety Data Sheet.
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

The foregoing information is given in good faith on the basis of practical experience and extensive laboratory tests. Quoted figures are either theoretical values or typical of production batches. However, as we have no control over the conditions of application or the quality and standard of preparation of the substrate and the many other factors affecting the use and application of the product, the customer must determine the suitability of the delivered product for the intended application. Therefore unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of this product or for any loss or damage arising out of the use of the product, or its use in conjunction with other manufacturer's product(s). Stir the paint well before use and always check the shade as no responsibility for a colour complaint is accepted after application. The information in this data sheet is liable to modification from time to time in the light of experience and our policy of continuous improvement. For professional use only

Resimac Tarmac Restorer. March 13.

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