



Granville Floor Paint

5 Litre Tile Red & 5 Litre Light Grey

Product Description

Granville Floor Paint is a single pack polyurethane modified alkyd resin based floor coating containing inorganic pigments and fillers in solution in white spirit. It has been specifically developed to provide a tough, long lasting and durable finish on concrete, metal and timber floors which are subject to light to medium wheeled traffic and medium to heavy foot traffic.

Product Benefits

- * Available in a range of colours - Light Grey, Slate Grey, Holly Green, Tile Red & White Line Paint
- * Tough durable finish
- * For concrete, metal and timber floors
- * White Spirit formulation



* Image for illustrative purposes only.

Size	Part No	Barcode
5 Litre Tile Red	3000	5020618030003
5 Litre Light Grey	3001	5020618030010

Product Usage

As a coloured decorative finish for factory, warehouse and garage floors where there is light to medium rubber wheeled traffic or medium to heavy foot traffic. Although Floor Paint is a single component system it exhibits extremely good oil, chemical and solvent resistance. NB this product is NOT suitable for use in areas of high humidity such as showers or swimming pools etc.

Directions for Use

Surfaces to be painted should be free from dirt, oil and grease all loose dust and other material should be swept off the surface prior to application. On previously coated floors the existing coating should be examined and any areas where it is loose or flaking should be thoroughly prepared and all traces of loose paint removed. New concrete floors should be allowed to fully cure before painting. Please note that this can be 4 and 6 weeks in summer and 8 - 10 weeks in winter. NB new concrete may be dry but not fully cured.

Application: Stir thoroughly before use.

Apply a minimum of two coats by brush or roller. On porous surfaces an initial coat diluted with 20% white spirit should be applied and allowed to dry prior to applying the full coat (White Line Paint should not be diluted).

Brush: Apply product evenly by brush using multi-directional strokes to ensure adequate coverage of the substrate.

Roller: Use a short nap roller and apply the coating evenly, edges may need to be stripe coated by brush to ensure the substrate is completely coated.

Use white spirit to clean equipment before paint dries.

Drying/curing times will be shortened in higher temperatures, lengthening in lower temperatures. Inadequate ventilation will also affect drying/curing performance.

A non-slip finish can be achieved by the addition of 250g Granville Anti-Slip Additive per 5L Floor Paint before painting.

When painting over old or power float finished concrete it may be necessary to carry out a trial to establish the suitability of the floor to accept the paint system. If there is any doubt concerning the adhesion of the paint to the concrete it may be necessary to use a concrete floor plane and then make sure that any dust resulting from this surface pre-treatment is removed before any painting is undertaken and then follow the procedure for painting new concrete.





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Storage Instructions

Store in a cool, dry place between 5°C and 30°C, out of direct sunlight and away from sources of ignition

Shelf Life

12 months from date of manufacture.

Specification Information

Touch dry @20°C: 2-4 hours

Hard dry @ 20°C: 12 hours

Overcoating interval: after 12 hours

Coverage: 8-10 square metres per litre (depending upon surface to be coated)

Appearance	: Coloured glossy finish paint
Odour	: Characteristic - solvent
Specific Gravity	: 0.88 - 1.01 dependent upon colour
Solubility	: Insoluble in water
Flammability	: Flammable
VOC	: Product contains 400g/l

Safety Precautions

Please see our latest EC Safety Data Sheets for details.

Transport Classification

Please see our latest EC Safety Data Sheets for details.

** The information contained in this leaflet is provided to enable the user to assess the product and should not be taken as a specification. All information provided is given in good faith, we can however not assume liability. It is up to the user to ensure that the information and the product is suitable for the use intended.*

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