

TARFCOTE

NON-SLIP, FLEXIBLE UV-RESISTANT COATING

DESCRIPTION

TARFCOTE is developed as a tough, elastic, UV resistant, non-slip coloured coating for outdoor areas or exposed R.C. roof slabs. It resists ageing from heat, sunlight and ozone. It has excellent toughness while remaining flexible.

USES

Pedestrian and vehicular traffic decks, balconies, tennis courts, sport surfaces, garage floors, plant room floors, roof and floor slabs, metal roof and swimming pool surrounds.

ADVANTAGES

- ✓ Simple application by brush or roller
- ✓ Single packed, no mixing and can be used directly from container
- ✓ UV resistant
- ✓ Long life
- ✓ Hard wearing
- ✓ No blistering
- ✓ Withstand foot traffic

TYPICAL PROPERTIES

⇒ Composition	Reinforced, non-plasticised Co-polymer.
⇒ Colour	Standard CHEMIND Colours.
⇒ Service Temperature	-10 °C to 60 °C.
⇒ Elongation at break (ASTM D412)	> 400%
⇒ Solids Content	~65% by weight
⇒ Accelerated Weathering (ASTM G154:16)	Passed


TYPE



SURFACE COATING

ADVANTAGES





UV RESISTANT **HIGH ELONGATION** **HIGH TENSILE**

COVERAGE (PER COAT)

0.3 L/m²

COATINGS

2 coats (min)

COMPONENT

1 PART

TARFCOTE

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SURFACE PREPARATION

Surfaces shall be clean, dry, free from all dirt, oil, wax and other loose matter.

All surface defects shall be made good with **CHEMBOND** modified mortar or CMFIX 100 Epoxy fixing mortar.

Open joints shall be filled flush with a suitable low modulus P.U. sealant, POLYSEAL 1PUA.

Concrete finish, for maximum non-slip effect, should be trowelled and finally finished with a light nylon/hair broom.

APPLICATION

Apply 1 coat of PRIMER W, at a rate of 8-10 m² per litre and allow to dry.

Apply a full brush coat of **TARFCOTE** to any significant cracks.

TARFCOTE may be diluted with up to 10% clean water, to aid spreading. However, the final colour may vary. The non-slip finish of **TARFCOTE** may be increased by applying with a texture roller and/or mixing an additional amount of fine Silica Sand onto the coating prior to application (up to 5kg per 20 litres of **TARFCOTE** - stir the contents periodically to maintain suspension of additional non-slip materials).

CLEAN UP

TARFCOTE may be removed before curing with water.

Removal of cured material may be assisted by using methylated spirits, other solvents or Xylene.

COVERAGE AREA

TARFCOTE is applied at a rate of 0.3 litre per m² per coat. A minimum of 2 full coats are required to give a desired finish.

PACKAGING

TARFCOTE is prepared in 20L (25kg) Pails.

Legal Notes:

'Statements made in this bulletin are for the assistance of our customers. They are based on our experience and judgment but must not be regarded as amounting to a legal warranty or as involving any liability on our part. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of this product must test the product's suitability for the intended application and purpose. CHEMIND reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. Users may always refer to the most recent issue of our Product Data Sheet for the products concerned, copies of which will be supplied upon request.'

Made In Malaysia

SCOPE OF REGISTRATION AND STANDARDS

Manufacture of Waterproofing materials. Compliance with ASTM technical standards and AS 3740 - 2004 Australia Standard. SIRIM certification is available for selected products upon request, subject to applicable testing and certification requirements.



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