

GRP PERFORMANCE TOPCOAT



Physical Properties

Viscosity @ 20°C	Thixotropic
Appearance	Dark Grey
Stability in dark @ 20°C	5 Months

- High performance virgin topcoat
- 20 & 25 Year System Guarantee's available
- Easy application with high coverage rates
- Thixotropic to allow brush or roller application on vertical areas
- Very good UV resistance
- Low emissions additive

Description

FIX-R's GRP Performance Topcoat is designed with the installer in mind, with its easy application and high coverage rates it makes the job easier when applying, saving time and money. It also features an additive to help protect against UV damage.

Featuring a low styrene emission additive means odours and emissions are kept to a minimum when comparing them to 'standard' roofing topcoats. FIX-R's GRP Performance Topcoat is also thixotropic by design to ensure the product doesn't drain or pool when applying onto vertical surfaces.

Cured using Standard Catalyst for 'normal' conditions 15-30°C or with Winter Catalyst at temperatures down to 5°C (Please refer to full installation guide for catalyst addition rates and application methods).

Being a virgin topcoat means you will achieve very consistent and professional results unlike using reclaimed or blended products that can cost more in time and money to put right and trying to match the colour from batch to batch.

Surface Preparation

All substrates must be clean and dry, do not lay on to wet or damp surfaces as this will adversely affect the cure, also do not apply later in the day if the temperature is set to drop quickly as this may lead to product not hardening and staying tacky. Also avoid applying in the height of the day in Summer as this can prevent the surface going tack free.

Application

- Always try a test patch prior to large scale application
- Recommended working temperature +5 to +30°C
- Working time 18-45 minutes depending on temperature and catalyst addition

(NB - Care must be taken when working at higher or lower temperatures)

To understand the product fully and how to correctly use the product always refer to the full installation guide provided in the Brochure.

Storage Guidance

The resin should be stored indoors in original, unopened, undamaged containers in a dry place at storage temperature between 5-25°C. Exposure to direct sunlight should be avoided.

Material Safety

Please refer to Product SDS SHEETS for advice on safe handling.

It is of extreme importance that protective gloves and eye protection are worn when handling top coat, catalyst or mixed product. Spills or splashes must be removed immediately - if allowed to dry, material can only be removed mechanically or with heat and/or harsh chemicals.

All wet components of this system are environmentally hazardous. Do not allow wet product to enter water courses, drains, sewers or the general environment. For professional use only.

NB: The advice and information given in this data sheet is given freely and in good faith and is based upon data that we believe is reliable. The data herein is based on extensive laboratory testing and experience, but we cannot test for every eventuality. It is the customer's Responsibility to ensure that the product is fit for their intended purpose. FIX-R cannot guarantee anything but the quality of the product and cannot be held responsible for results obtained.

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