

## Summary of features

- 20 year materials guarantee from the manufacturer
- 20 year workmanship guarantee from the installer
- Optional 10 year insurance-backed guarantee available
- Fire retardant (to BS476-3:2004 EXT.FAB)
- Proven pedigree as a waterproofing material with the potential to last for the lifetime of the building
- Made from specially formulated resins and topcoats designed for roofing applications
- Superb appearance - available in a range of colours
- Three finish options including non-slip
- Can be used for almost any application regardless of size or complexity
- Straightforward to install
- Good environmental profile
- High security - cannot be cut with a knife
- Cold applied - free of the risks associated with 'hot works'
- Maintenance free
- No seams, joints or welds
- Easy to repair in the unlikely event it is damaged
- Completely UV resistant
- Can be used to convert an existing flat roof for use as a balcony or roof garden
- Can be used to permanently contain water for applications such as ponds or pools
- Will withstand foot traffic as standard
- Can be specified to withstand heavy, frequent foot traffic for walkways/balconies
- Can be used for almost any application, including: flat roofs, industrial applications, pitched roofs, walkways, balconies, green roofs, steps or complex gulleys/gutters

[www.cureit.uk.com](http://www.cureit.uk.com)



**CURE IT**  
GRP WATERPROOFING SYSTEM



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*The next generation of flat roofing*



The roofing system that has the potential to outlast the structure it is protecting

A truly green roofing system

The Cure It GRP roofing system is the proven solution to almost any flat roofing problem.

Cure It is formed in situ on the roof deck to create a solid, fully bonded, waterproofing membrane that covers the entire roof without any seams, joints or welds, commonly the weakest point on other roofing systems.

Cure It is a hard wearing, structural waterproofing system which cannot be cut with a knife, won't deteriorate under UV light or extreme heat and will tolerate foot traffic.

The system comes complete with a 20 year guarantee on the materials from the manufacturer and a guarantee from the installer that the roof will remain leak free for at least 20 years. As recent studies have shown\*, some of the earliest GRP roofs laid more than thirty years ago are still in service today.

GRP has an incredibly good environmental profile, much less energy is used to produce it compared to many other roofing materials and it does not require heat to install.

OSB3 18mm boards are the standard decking for the Cure It roofing system. All UK manufacturers of this board have full certification from the Forestry Stewardship Council (FSC).

The cured polyester roofing resins used in our GRP laminate do not give off substances that can harm the environment or create any other toxic by-products.

The long life span of Cure It\* out performs virtually every other roofing system. This eliminates the environmental cost of producing and installing replacement roofing systems every 10-20 years.

Cure It can be specified to comply with the latest Part 'L' regulations.

Any colour, any size, anywhere...

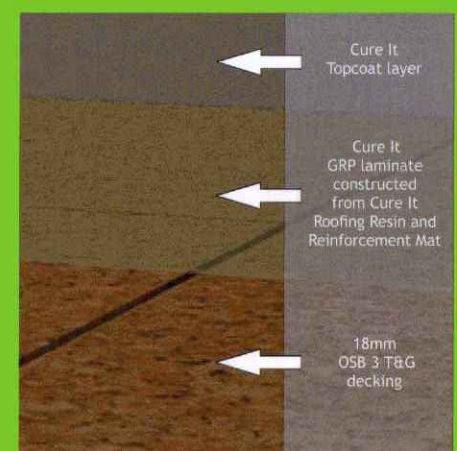
The Cure It system can be used on any size of roof regardless of complexity and is available with a choice of finishes and in a range of colours.

The Cure It system can be adapted for almost any feature including, but not limited to: window casements, gutters, parapet walls, outlets, skylights, pipes, vents, steps and walls which can all be weatherproofed or incorporated into the laminate with ease.

Cure It is an extremely durable material which can withstand foot traffic as standard and can be specified to withstand frequent, heavy foot traffic on walkways or balconies and is available with an optional non-slip finish. In many cases the Cure It system can be used to easily adapt flat roofs for use as balconies or terraces or incorporate a green roof or roof garden.

Installation is straightforward and quick, with most domestic roofs taking a day including removal of the existing roof. The flexibility of the system means that any additions such as balustrade supports, promenade tiles, solar panels, security lights or cameras can easily be bonded to the roof as required during or after installation.

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A Cure It roof is constructed from a strong GRP (Glass Reinforced Polyester) laminate applied in situ over a good quality OSB3 deck. The roof is finished with pre-formed GRP edge trims and a coating of topcoat.

### Finishing Options

The Cure It system is available in any colour from the BS4800 range (see the Cure It colour chart for the standard range.) The standard colour is Graphite Grey (00 A 13.)

There are a choice of three finishes for the topcoat:

- **Standard smooth finish** (any colour)
- **Coloured aggregate finish** (any colour, rough)
- **Mineral Coat** (anti-slip exposed slate finish)

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\*Hallwell, S. (2001) NGCC Conference Composites In Construction: In Service Performance of GRP composites in Buildings, 30-31.