

Description

Centrecoat GRP Decking Strips are manufactured from corrosion resistant Glass Reinforced Plastic (Fibreglass) and have been designed for easy installation onto existing timber decking.

Benefits from a hard-wearing silicon carbide grit incorporated into the top surface to provide an effective anti-slip finish, which out performs conventional aluminium or rubber material in terms of slip resistance.

Unique chamfered edge ensures a low profile fit, reducing the trip hazard.

A suggested life span of 25 years is expected, but not guaranteed, and is based on a number of variables such as environmental, installation process, maintenance, loading and traffic conditions. GRP is resistant to a wide range of chemicals, across a wide temperature spectrum. GRP can be made using different resin systems to achieve specific chemical resistant properties.

- ▶ Anti-slip
- ▶ High strength
- ▶ Low maintenance
- ▶ Fire retardant
- ▶ Corrosive resistant
- ▶ UV stable
- ▶ Chemical resistant
- ▶ Non conductive

Colours & Finishes

Available in black, beige, yellow, brown, green and grey. Available as a convex 'Fiton' or flat 'Infill' option. Pre-Drilling and countersinking of fixing holes available.

Slip Resistance

The integral angular quartz gritted surface has been Tested in accordance with BS7976-2 and provides an exceptional level of slip resistance. Lifespan depends on frequency of use.

Application

Designed to be glued and screwed in place.

Technical Info

- ▶ Contain a fire resistant additive and comply with Euro Class 1 and ISO11952-2. Performance is equivalent to ASTM E84 class 1 and BS476 part 7 class2 flame spread to give a 30 minute burn time.

Packaging

Available in 3000 x 50m, 3600 x 50mm and 3000 x 100mm.