

Description

Centrecoat Composite Stair Tread Covers are manufactured from corrosion resistant Glass Reinforced Plastic (Fibreglass) and have been designed for easy installation onto existing concrete, timber or steel surfaces.

A hard-wearing Silicon Carbide Grit is applied to the top surface to provide an effective anti slip finish, which outperforms conventional aluminium or rubber material in terms of slip resistance.

Features

- Anti slip
- High Strength
- Low Maintenance
- Fire retardant
- Corrosive resistant
- UV stable
- Chemical resistant
- Non-Conductive

Colour

Available in Black with Yellow Nose, Grey and Yellow.



Application

We strongly suggest you glue and screw this product in place.

Technical Data

- The integral angular quartz gritted surface has been tested and certified in accordance with BS 7976-2.
- It provides an exceptional level of slip resistance over its lifespan.
- Lifespan depends on frequency of use.
- Fibreglass products are resistant to a wide range of chemicals across a broad temperature spectrum
- GRP is made using a number of different resin to achieve specific chemical resistant properties
- All products contain Fire Resistant Additive resulting in a Euro Class 1 fire rating in accordance with ISO 9239-1 and ISO 11925-2. This is performance is equivalent to ASTM E84 class 1 and BS 476 part 7 class 2 flame spread and in effect gives a 30 minute burn time on the material.
- Voltage Breakdown: 18K volts/mm
- Density: 2100 Kg per m3
- Thermal Expansion Factor: 12×10^{-6} mm / mm°C
- Operating Temperature: -100°C to 200°C

Packaging

Available in Various Sizes and Widths.