



## SAFEWAY WALKWAY SOLUTIONS

Rubbertech offer a wide range of flat roofing products, one of which is the Safeway Walkway.

This is a fully Recycled & Recyclable Rubber Granulate Walkway Tile with excellent slip resistance, designed to be used on roofing areas to provide demarcation routes for access for maintenance engineers etc. and will also support lightweight plant up to 4 tonne per square meter with a deflection of 30%.

The tiles can be easily marked for 'Access', 'No Go' and 'Hazardous' areas to comply with Health & Safety regulations. They have high acoustic values, good compressive strength and excellent vibration qualities.

Safeway Walkway is compatible with most surfaces such as single ply membranes, bituminous systems and liquid coatings. The Tile is designed to have a porous surface with drainage channels on the underside which allows for free drainage on all walkway access areas, is UV resistant and performs well in extreme temperatures.

Due to the recycled rubber granulate compound used in the manufacturing process, the Safeway Walkway is the ideal choice for specifiers & contractors for use in eco-friendly BREEAM projects. Application of the Tile is very simple, utilising plastic connecting pins to lock the tiles in place with minimal labour requirements, providing a cost effective access solution to the client.

Rubbertech Safeway is also available with markings to meet current Safety Regulations.



## BENEFITS OF SAFEWAY WALKWAY PRODUCTS

- Fully Recycled and Recyclable
- Environmentally Friendly
- Easy to Lift & Lay
- Free Drainage
- Plastic Connector Pins
- Ideal for Heavy Plant & Machinery
- Complies with Work Safety Regulations
- Provides Demarcation Routes
- Does not require penetration of Roofing Membrane
- 250 grm/m<sup>2</sup> Geotextile Backing for PVC Membrane (if required)
- Excellent slip resistance
- B2 Fire Classification
- Dimensions - 1m (L) x 965mm (W) x 30mm (H)

## BEFORE



## AFTER

