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Ockwells CheckerTile HD Floor Protection

CheckerTile is manufactured from ultra-heavy-duty hard-wearing PVC Embossed with a checker plate pattern providing a high level of slip resistance. CheckerTile's lightness makes it easy to move around site and is also reusable, making it a very cost-effective alternative to traditional plywood and other floor coverings.

Product Overview

- The interlocking jigsaw design allows the tiles to be flexible and easy to fit
- Shock and noise absorbing and resistant to most acids and solvent
- Made from 100% recycled PVC which is also 100% recyclable
- Weather resistant for use outdoors
- Easy to clean and can be pressure washed
- Edging strips are also available for access onto the CheckerTile for forklifts, platforms and other small plant hire

Technical Specifications

Measured Aspect	Unit	Specification Requirement
Material		100% Recycled PVC (PVC Regrind 5254 & 5255)
Density	g/m3	1.45 ±0.03 (5254) and 1.6 ±0.03 (5255)
Surface Hardness Depth	ShD	42 ±3 (5254)
Shore Hardness A Scale	ShA	89 ±3 (5255)
Tile Size	mm	500 x 500 (approx.)
Edging Strip Length	mm	500 (approx.)
Load Bearing*	kN	65
Slip Testing**	PTV	44 (Dry – Low Risk) and 36 (Wet – Low Risk)

^{*}Load Bearing Test of 65kN (6,500kg) over a 160mm x 240mm foot plate for two hours, with a maximum deflection of 1.37mm and no damage to substrate.

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These properties are the Manufacturer's typical values based on the average of several tests. As the installation and handling of this product is beyond our control, the user must ensure that the product is suitable for the application. Ockwells cannot accept responsibility for any loss or damage that may occur either directly or indirectly by the use of this product. Ockwells also holds the right to charge specification data without prior notice.

^{**}Slip Testing is measured using the PTV (Pendulum Test Values). The testing was conducted to and conforms with BS 7976-2 (Pendulum Slip Test). The results in both dry and wet conditions are considered a low slip risk according to the Standard.