

JCW Tile Backer Board

Fibre cement board designed for walls and ceilings



A high-density cement-based board, designed to provide a stable, water-resistant, and non-combustible substrate for ceramic, porcelain, and natural stone tiles.

- For indoor and outdoor use
- Fully weatherproof
- UV Resistant
- A1 Fire resistant

Product Code: 1248	
High performance JCW tile backer board	
<p>JCW Tile Backer Board is a high-performance fibre cement board designed for modern construction. It delivers superior waterproofing, full A1 fire resistance and exceptional load-bearing strength, making it ideal for tiles, wet areas and heavy-duty finishes.</p> <p>Unlike traditional boards, JCW board won't swell, rot or warp, and remains stable under moisture and extreme temperatures. UV-resistant and fully weatherproof, it provides long-term reliability for both indoor and outdoor use.</p>	<p>A strong, safe and durable alternative to plywood and plasterboard, built for today's building standards.</p>
Sheet Size: 6mm x 1200mm x 600mm (0.72 m ²) Weight 6.5kg	Ancillary Products PU18 Polyurethane Adhesive & Sealant
<p>Fire Rating A1 Fire rating - Non combustible Bending Strength Wet Condition - 15.1 Mpa Bending Strength Dry Condition 17.291 Mpa Impermeability - Pass</p>	<p>Freeze Thaw - Pass Meet requirement of EU REACH Regulation No. 1907/2006 Article 33(1) - Complies Warm water, heat rain, soak dry - Pass</p>

Domestic Dwellings | Offices | Hotels | Conference Centres | Leisure Centres | Schools | Restaurants | Showrooms

Guidance notes for installation of JCW Tile Backer Board

Typical Applications

Floors: Overboarding timber floorboards, chipboard or T&G boards to reduce deflection before tiling

Walls: Internal walls, partition walls, shower surrounds, kitchens and bathrooms

Installation Guidelines

Cutting: Score and snap with a fibre cement knife or use a circular saw with a dust extraction system

Fixing: Screw with 25mm cement board fixings to timber floors at 250mm centres, or as specified by the manufacturer.

Adhesive: Use a cement-based flexible tile adhesive to bond the boards to the substrate.

Joints: Tape joints with alkali-resistant mesh tape to prevent crack propagation.

Domestic Dwellings | Offices | Hotels | Conference Centres | Leisure Centres | Schools | Restaurants | Showrooms



Unit 32-34 Waters Meeting Development
Britannia Way, Bolton, BL2 2HH

Sales helpline 01204 548400
8.30am - 4.30pm Monday to Friday

distribution@acoustic-supplies.com
www.acoustic-supplies.com