



Wedge

PRODUCT CATALOGUE 2026

# WedgeCem® & WedgeClad®

High-Performance Non-Asbestos Fibre Cement Boards  
2026 Export & Project Range

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Non-Asbestos · A1 Non-Combustible · ISO 8336 · 20 Export-Grade SKUs

Wedge Industries Limited  
[www.wedge-india.com](http://www.wedge-india.com)

## Twelve properties, each evidenced by test data

Every property below is stated against a measured value from the technical properties table on page 11. Values are quoted for the grade indicated; no performance is claimed beyond the standards listed on page 15.

|                                                                                                                                    |                                                                                                                                     |                                                                                                                                  |
|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>01</b><br><b>Moisture resistance</b><br>Water absorption 30–35%. Soak–dry performance: pass, ISO 8336:2009.                     | <b>02</b><br><b>Impact resistance</b><br>Impact shock 9 kJ/m <sup>2</sup> at 6 mm; 12 kJ/m <sup>2</sup> at 9 mm on the EXTRA grade. | <b>03</b><br><b>Fire resistance</b><br>60 minutes at 12 mm across all three grades; Class 1 surface spread of flame.             |
| <b>04</b><br><b>Insect resistance</b><br>Cured matrix of 90% calcium silicate and 10% cellulose fibre offers no nutritional value. | <b>05</b><br><b>Heat resistance</b><br>Thermal conductivity 0.167–0.27 W/m·K measured to ASTM C177.                                 | <b>06</b><br><b>Mould resistance</b><br>Inorganic cement–silicate matrix; 25 freeze–thaw cycles without failure.                 |
| <b>07</b><br><b>Recyclable</b><br>Portland cement 40%, quartz flour 50%, lime 2%, cellulose/PVA fibre 8%; inert at end of life.    | <b>08</b><br><b>Durable</b><br>Stated lifespan > 40 years (MID), > 50 years (HIGH), > 60 years (EXTRA).                             | <b>09</b><br><b>Flexible</b><br>Supplied 4.5–24 mm; bending strength 13–22 MPa dry, 10–16 MPa wet.                               |
| <b>10</b><br><b>Health safe</b><br>Asbestos content: none. 100% asbestos-free in all grades and formats.                           | <b>11</b><br><b>Building safe</b><br>Non-combustible, Class A1 to BS 476 Part 4; Class 1 to BS 476 Part 6/7.                        | <b>12</b><br><b>Easy to cut and work with</b><br>Scored, sawn and drilled with standard tools; screw withdrawal strength 1200 N. |

## Three density families, mapped to application

Selection is governed by density and thickness. The matrix below maps each density family against the three principal application groups; solid red denotes the recommended primary use, tinted denotes a secondary use within the stated thickness range.

| DENSITY FAMILY                                                                         | Ceiling & partition                                                                      | Tile backer & prefab wall                                                      | External cladding, flooring & wet areas                                                               |
|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| <b>WedgeCem MID</b><br>WCB-M · 1250–1350 kg/m <sup>3</sup><br>4.0–9.0 mm               | <b>PRIMARY</b><br>Ceiling lining, dry partition facing, soffit, duct and shaft enclosure | <b>SECONDARY</b><br>Prefab internal skin at 8.0–9.0 mm                         | NOT RECOMMENDED                                                                                       |
| <b>WedgeCem HIGH</b><br>WCB-H · 1400–1500 kg/m <sup>3</sup><br>6.0–16.0 mm             | <b>SECONDARY</b><br>Fire-rated wall lining and heavy-duty partition at 15–16 mm          | <b>PRIMARY</b><br>Tile backer, wet-area lining, prefab and LGSF wall sheathing | <b>SECONDARY</b><br>External sheathing and cold-store lining at 12 mm                                 |
| <b>WedgeCem EXTRA HIGH</b><br>WCB-X / WCL · 1400–1600 kg/m <sup>3</sup><br>7.5–24.0 mm | NOT RECOMMENDED                                                                          | <b>SECONDARY</b><br>Mezzanine underlay and external wall build-ups             | <b>PRIMARY</b><br>Ventilated rainscreen facade, lap siding, structural flooring, marine and wet areas |

### BOARD FAMILIES

WCB-M — WedgeCem MID  
 WCB-H — WedgeCem HIGH  
 WCB-X — WedgeCem EXTRA (compressed)

### FACADE & SIDING

WCL-U — UV-coated facade board  
 WCL-T — through-colour board  
 WCL-W — wood-grain siding plank

### CEILING & ACCESSORIES

WCT — lay-in grid ceiling tile  
 WCA-JC — jointing compound  
 WCA-SCR — fibre-cement screws

# Twenty export-grade SKUs

The grades listed on this and the facing page are the quote-ready range. The 2400 × 1200 mm and 2440 × 1220 mm formats in 6, 9, 12 and 18 mm together account for the large majority of all traded volume in HS 6811 fibre cement board.

| SKU CODE      | PRODUCT       | SIZE (MM)   | THK (MM) | DENSITY (KG/M³) | WT/BOARD (KG) | PRIMARY APPLICATION                                             |
|---------------|---------------|-------------|----------|-----------------|---------------|-----------------------------------------------------------------|
| WCB-M-04-2440 | WedgeCem MID  | 2440 × 1220 | 4.0      | 1250–1350       | 15.5          | Ceiling lining, dry partition facing                            |
| WCB-M-06-2440 | WedgeCem MID  | 2440 × 1220 | 6.0      | 1250–1350       | 23.2          | Internal partition, ceiling, soffit                             |
| WCB-M-06-2400 | WedgeCem MID  | 2400 × 1200 | 6.0      | 1250–1350       | 22.5          | Internal partition (India / GCC standard format)                |
| WCB-M-08-2400 | WedgeCem MID  | 2400 × 1200 | 8.0      | 1250–1350       | 29.9          | Partition, prefab internal skin                                 |
| WCB-M-09-2440 | WedgeCem MID  | 2440 × 1220 | 9.0      | 1250–1350       | 34.8          | Partition, duct enclosure, shaft wall                           |
| WCB-H-06-2440 | WedgeCem HIGH | 2440 × 1220 | 6.0      | 1400–1500       | 25.9          | Tile backer, wet-area lining                                    |
| WCB-H-08-2440 | WedgeCem HIGH | 2440 × 1220 | 8.0      | 1400–1500       | 34.5          | Tile backer, prefab wall panel skin                             |
| WCB-H-09-2400 | WedgeCem HIGH | 2400 × 1200 | 9.0      | 1400–1500       | 37.6          | Prefab / LGSF wall sheathing                                    |
| WCB-H-10-2440 | WedgeCem HIGH | 2440 × 1220 | 10.0     | 1400–1500       | 43.2          | Sheathing, mezzanine underlay                                   |
| WCB-H-12-2440 | WedgeCem HIGH | 2440 × 1220 | 12.0     | 1400–1500       | 51.8          | Tile backer, external sheathing, cold-store lining              |
| WCB-H-12-2400 | WedgeCem HIGH | 2400 × 1200 | 12.0     | 1400–1500       | 50.1          | <b>TOP SKU</b> Highest-volume export SKU — general construction |

Table continues on page 05. Weights are nominal, calculated at mid-range density; ±7% tolerance applies.

| SKU CODE       | PRODUCT                           | SIZE (MM)   | THK (MM) | DENSITY (KG/M <sup>3</sup> ) | WT/BOARD (KG) | PRIMARY APPLICATION                                |
|----------------|-----------------------------------|-------------|----------|------------------------------|---------------|----------------------------------------------------|
| WCB-H-15-2440  | WedgeCem HIGH                     | 2440 × 1220 | 15.0     | 1400–1500                    | 64.7          | Fire-rated wall lining, heavy-duty partition       |
| WCB-H-16-2440  | WedgeCem HIGH                     | 2440 × 1220 | 16.0     | 1400–1500                    | 69.0          | Fire-rated assemblies, riser and duct casing       |
| WCB-X-12-2440  | WedgeCem EXTRA (compressed)       | 2440 × 1220 | 12.0     | 1500–1600                    | 55.4          | Flooring underlay, external soffit, marine / wet   |
| WCB-X-12-2500  | WedgeCem EXTRA (compressed)       | 2500 × 1250 | 12.0     | 1500–1600                    | 58.1          | European / UK format flooring & cladding           |
| WCB-X-18-2400  | WedgeCem EXTRA (compressed)       | 2400 × 1200 | 18.0     | 1500–1600                    | 77.8          | Structural flooring, mezzanine deck, external wall |
| WCB-X-20-2440  | WedgeCem EXTRA (compressed)       | 2440 × 1220 | 20.0     | 1400–1500                    | 92.3          | Heavy structural floor deck, industrial platform   |
| WCB-X-24-2440  | WedgeCem EXTRA (compressed)       | 2440 × 1220 | 24.0     | 1400–1500                    | 110.8         | Ultra-heavy floor deck, machine platform           |
| WCL-U-08-3000  | WedgeClad UV-Coated Facade        | 3000 × 1200 | 8.0      | 1400–1500                    | 41.8          | Ventilated rainscreen facade, UV-stable finish     |
| WCL-W-075-3000 | WedgeClad Wood-Grain Siding Plank | 3000 × 200  | 7.5      | 1300–1400                    | 6.1           | Exterior lap siding, fascia, soffit, feature wall  |

## Accessories and small formats

| SKU CODE      | PRODUCT                                               | SIZE / PACK        | APPLICATION                      |
|---------------|-------------------------------------------------------|--------------------|----------------------------------|
| WCT-04-595    | WedgeCem Ceiling Tile                                 | 595 × 595 × 4 mm   | Lay-in grid ceiling              |
| WCT-06-600    | WedgeCem Ceiling Tile                                 | 600 × 600 × 6 mm   | Lay-in grid ceiling              |
| WCL-T-08-2440 | WedgeClad Through-Colour Board                        | 2440 × 1220 × 8 mm | Ten integral colours             |
| WCA-JC-20     | WedgeCem Jointing Compound                            | 20 kg pail         | Flush-jointed board systems      |
| WCA-SCR       | Corrosion-resistant self-drilling fibre-cement screws | Per 1000           | Board fixing to steel and timber |

Weights are nominal, calculated at mid-range density; ±7% tolerance applies. Standard tolerance per ISO 8336:2006. MOQ: 1 × 20'GP; mixed-SKU containers accepted. Pricing is quoted separately against confirmed SKU, quantity and destination port.

# WedgeCem MID

WCB-M

1250–1350 kg/m<sup>3</sup>

WedgeCem MID is a medium-density non-asbestos fibre cement board for internal dry lining, supplied 4.0 to 9.0 mm in the 2400 × 1200 mm and 2440 × 1220 mm formats. It is non-combustible to BS 476 Part 4 Class A1, carries a stated lifespan above 40 years and offers the highest insulation value of the three families at 0.167 W/m·K.



## WHERE IT IS USED

- Suspended and direct-fixed ceiling lining
- Dry partition facing and soffit lining
- Duct enclosure and shaft wall
- Prefabricated internal skin at 8.0–9.0 mm
- Dry internal areas of prefabricated and modular buildings

## SKUS IN THIS FAMILY

| SKU           | SIZE (MM)   | THK | WT (KG) |
|---------------|-------------|-----|---------|
| WCB-M-04-2440 | 2440 × 1220 | 4.0 | 15.5    |
| WCB-M-06-2440 | 2440 × 1220 | 6.0 | 23.2    |
| WCB-M-06-2400 | 2400 × 1200 | 6.0 | 22.5    |
| WCB-M-08-2400 | 2400 × 1200 | 8.0 | 29.9    |
| WCB-M-09-2440 | 2440 × 1220 | 9.0 | 34.8    |

Grade reference for technical data: WedgeCB13. See page 11.

# WedgeCem HIGH

WCB-H

1400–1500 kg/m<sup>3</sup>

WedgeCem HIGH is a high-density board for wet areas, tile backing and sheathing, supplied 6.0 to 16.0 mm with a dry bending strength of 15 MPa and 12 MPa wet. Water absorption is 30% and the stated lifespan exceeds 50 years; 12 mm in the 2400 × 1200 mm format is the highest-volume export SKU in the range.



## WHERE IT IS USED

- Tile backer and wet-area lining
- Prefabricated and LGSF wall sheathing
- External sheathing behind rainscreen
- Cold-store lining
- Fire-rated wall lining at 15–16 mm
- Riser and duct casing

## SKUS IN THIS FAMILY

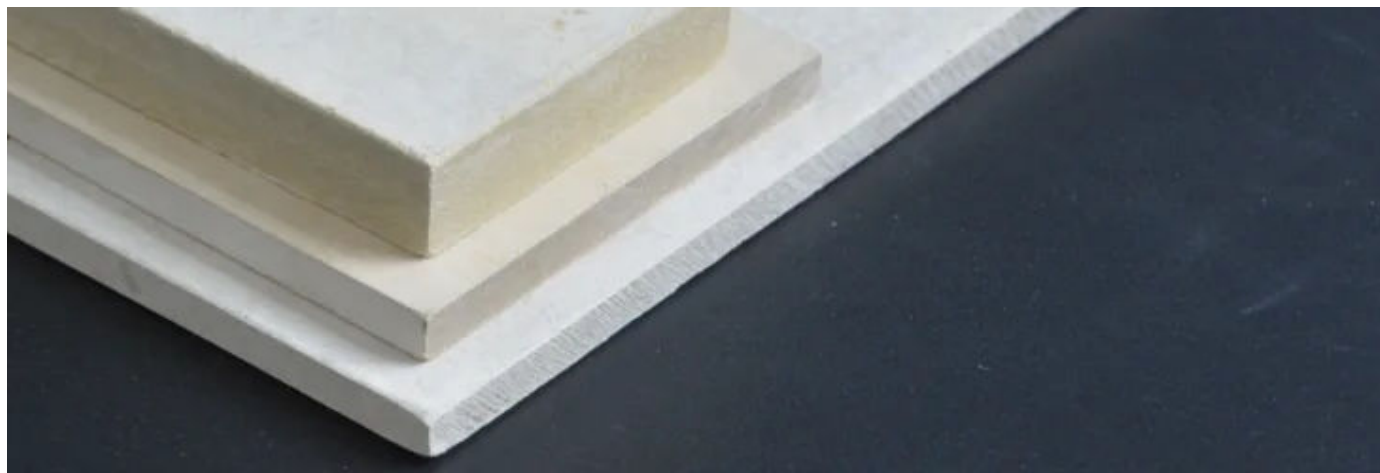
| SKU           | SIZE (MM)   | THK  | WT (KG) |
|---------------|-------------|------|---------|
| WCB-H-06-2440 | 2440 × 1220 | 6.0  | 25.9    |
| WCB-H-08-2440 | 2440 × 1220 | 8.0  | 34.5    |
| WCB-H-09-2400 | 2400 × 1200 | 9.0  | 37.6    |
| WCB-H-10-2440 | 2440 × 1220 | 10.0 | 43.2    |
| WCB-H-12-2440 | 2440 × 1220 | 12.0 | 51.8    |
| WCB-H-12-2400 | 2400 × 1200 | 12.0 | 50.1    |
| WCB-H-15-2440 | 2440 × 1220 | 15.0 | 64.7    |
| WCB-H-16-2440 | 2440 × 1220 | 16.0 | 69.0    |

Grade reference for technical data: WedgeCB14. See page 11.

# WedgeCem EXTRA

**WCB-X**Compressed · 1400–1600 kg/m<sup>3</sup>

WedgeCem EXTRA is an autoclaved compressed board for structural flooring, external soffits and marine or permanently wet exposure, supplied 12 to 24 mm. Dry bending strength is 22 MPa, impact shock resistance 12 kJ/m<sup>2</sup> at 9 mm and the stated lifespan exceeds 60 years.



## WHERE IT IS USED

- Structural flooring and mezzanine deck
- Flooring underlay over joists
- External soffit and external wall build-ups
- Marine and permanently wet exposure
- Heavy industrial platforms and machine bases at 20–24 mm

## SKUS IN THIS FAMILY

| SKU           | SIZE (MM)   | THK  | WT (KG) |
|---------------|-------------|------|---------|
| WCB-X-12-2440 | 2440 × 1220 | 12.0 | 55.4    |
| WCB-X-12-2500 | 2500 × 1250 | 12.0 | 58.1    |
| WCB-X-18-2400 | 2400 × 1200 | 18.0 | 77.8    |
| WCB-X-20-2440 | 2440 × 1220 | 20.0 | 92.3    |
| WCB-X-24-2440 | 2440 × 1220 | 24.0 | 110.8   |

Grade reference for technical data: WedgeCB16. See page 11.

# WedgeClad Facade

**WCL-U / WCL-T**1400–1500 kg/m<sup>3</sup>

WedgeClad Facade is an 8 mm high-density board for ventilated rainscreen construction, supplied UV-coated in the 3000 × 1200 mm format (WCL-U) or through-coloured in ten integral colours at 2440 × 1220 mm (WCL-T). Both are non-combustible Class A1 to BS 476 Part 4 and rated Class 1 for surface spread of flame.



## WHERE IT IS USED

- Ventilated rainscreen facade on aluminium or steel sub-framing
- Balcony and parapet lining
- External soffit
- Feature elevations requiring a UV-stable finish

## SKUS IN THIS FAMILY

| SKU           | SIZE (MM)   | THK | WT (KG) |
|---------------|-------------|-----|---------|
| WCL-U-08-3000 | 3000 × 1200 | 8.0 | 41.8    |
| WCL-T-08-2440 | 2440 × 1220 | 8.0 | —       |

WCL-T is supplied through-coloured in the ten integral colours shown on page 12. Cut edges therefore require no edge sealing for appearance. Grade reference for technical data: WedgeCB14.

## WedgeClad Wood-Grain Siding WCL-W

WedgeClad Wood-Grain Siding is a 7.5 mm pre-painted lap plank, 3000 × 200 mm, at 1300–1400 kg/m<sup>3</sup> and 6.1 kg per plank. It is finished in the ten wood-grain colours WEDGE-SP001 to WEDGE-SP010 and is non-combustible Class A1 to BS 476 Part 4.



### WHERE IT IS USED

- Exterior lap siding
- Fascia and soffit
- Internal and external feature walls
- Resort, villa and modular housing elevations

| SKU            | SIZE (MM)  | THK | WT (KG) |
|----------------|------------|-----|---------|
| WCL-W-075-3000 | 3000 × 200 | 7.5 | 6.1     |

*Finish codes WEDGE-SP001 to WEDGE-SP010, page 12.*

## WedgeCem Ceiling Tiles WCT

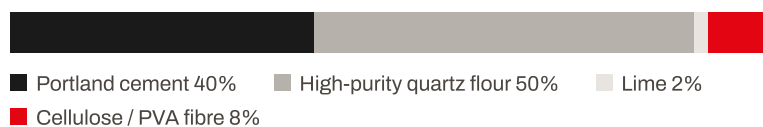
WedgeCem Ceiling Tiles are lay-in tiles for exposed grid ceilings, supplied 595 × 595 × 4 mm and 600 × 600 × 6 mm. Acoustic insulation is 51 dB at 6 mm and the tiles are non-combustible with Class 1 surface spread of flame.

| SKU        | SIZE (MM)     | APPLICATION         |
|------------|---------------|---------------------|
| WCT-04-595 | 595 × 595 × 4 | Lay-in grid ceiling |
| WCT-06-600 | 600 × 600 × 6 | Lay-in grid ceiling |

## Physical and mechanical properties

| PARAMETER                                    | WEDGE CB13 (MID) | WEDGE CB14 (HIGH) | WEDGE CB16 (EXTRA) |
|----------------------------------------------|------------------|-------------------|--------------------|
| Non-combustibility                           | Non-combustible  | Non-combustible   | Non-combustible    |
| Insulation                                   | Very High        | High              | Medium             |
| Strength                                     | Medium           | High              | Very High          |
| Lifespan (years)                             | > 40             | > 50              | > 60               |
| Surface spread of flame                      | Class 1          | Class 1           | Class 1            |
| Fire resistance (minutes)                    | 60 @ 12 mm       | 60 @ 12 mm        | 60 @ 12 mm         |
| Thickness range (mm)                         | 6 – 20           | 4.5 – 20          | 4.5 – 24           |
| Length (mm)                                  | 1220 – 3050      | 1220 – 3050       | 1220 – 3050        |
| Width (mm)                                   | 610 – 1220       | 610 – 1250        | 610 – 1250         |
| Dimensional tolerance, ISO 8336:2009         | Pass             | Pass              | Pass               |
| Density (kg/m <sup>3</sup> )                 | 1300             | 1450              | 1500 – 1600        |
| Non-combustibility, BS 476 Part 4            | A1               | A1                | A1                 |
| Acoustic insulation (dB)                     | 51 @ 6 mm        | 51 @ 6 mm         | 51 @ 6 mm          |
| Impact shock resistance (kJ/m <sup>2</sup> ) | 9 @ 6 mm         | 9 @ 6 mm          | 12 @ 9 mm          |
| Bending strength, dry (MPa)                  | 13               | 15                | 22                 |
| Bending strength, wet (MPa)                  | 10               | 12                | 16                 |
| Screw withdrawal strength (N)                | 1200             | 1200              | 1200               |
| Moisture content (%)                         | 7.5              | 6 – 8             | 6 – 8              |
| Frost resistance (freeze–thaw cycles)        | 25               | 25                | 25                 |
| Moisture movement (%)                        | 0.07             | 0.04 – 0.07       | 0.07 – 0.12        |
| Water absorption (%)                         | 35               | 30                | 32                 |
| Thermal conductivity, ASTM C177 (W/m·K)      | 0.167            | 0.25              | 0.27               |
| Warm water performance, ISO 8336:2009        | Pass             | Pass              | Pass               |
| Soak–dry performance, ISO 8336:2009          | Pass             | Pass              | Pass               |
| Asbestos content                             | None             | None              | None               |

### COMPOSITION, UNCURED MIX

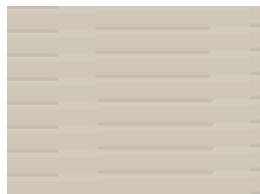


### CURED MATRIX

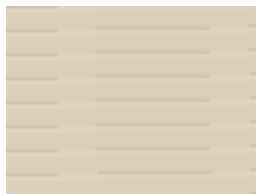
Calcium silicate 90%, cellulose fibre 10%.  
**100% asbestos-free.**

## Pre-painted wood-grain and through-colour finishes

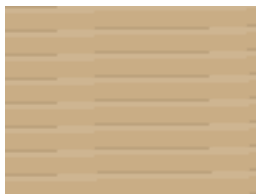
Codes WEDGE-SP001 to WEDGE-SP010 apply to WedgeClad Wood-Grain Siding (WCL-W) and to UV-coated facade board (WCL-U). Swatches below are printed representations; a physical sample is supplied on request and governs. Finish thickness tolerance is  $\pm 0.03$  mm.



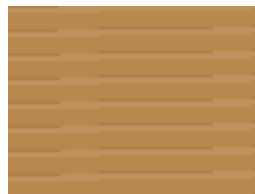
**WEDGE-SP001**  
Pale Ash



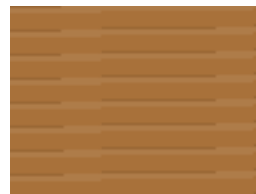
**WEDGE-SP002**  
Nordic White Oak



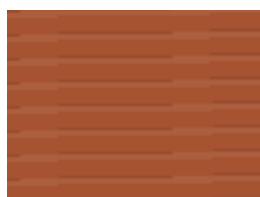
**WEDGE-SP003**  
Natural Birch



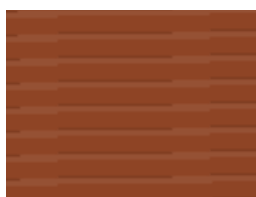
**WEDGE-SP004**  
Honey Oak



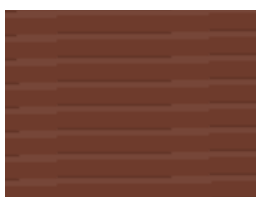
**WEDGE-SP005**  
Golden Teak



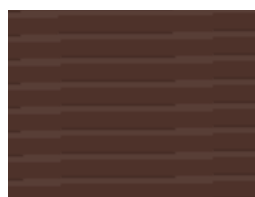
**WEDGE-SP006**  
Terracotta



**WEDGE-SP007**  
Burnt Orange



**WEDGE-SP008**  
Rosewood



**WEDGE-SP009**  
Walnut

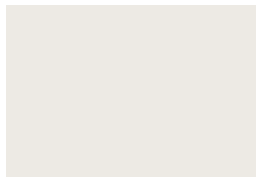


**WEDGE-SP010**  
Charcoal

### Uncoated board finishes



**Natural Grey**  
As-manufactured, all WCB grades



**Off-White**  
Sanded face, ceiling and lining

Through-colour board (WCL-T) is supplied in ten integral colours corresponding to the codes above; the colour runs through the full board section, so cut edges need no sealing for appearance. Colour is achieved by mineral pigment in the mix and is not a surface coating.

## Sizes, packing and container loading

Boards are supplied in the standard formats below. Container quantities are calculated at nominal board weight against a working payload of 25 t for a 20'GP and 26 t for a 40'HQ; loads are weight-limited except where noted. Final quantities are confirmed at booking.

### STANDARD SHEET SIZES

2400 × 1200 mm — India / GCC standard  
 2440 × 1220 mm — principal export format  
 2500 × 1250 mm — European / UK format  
 3000 × 1200 mm — facade board  
 3050 × 1220 mm — maximum length  
 3000 × 200 mm — siding plank  
 595 × 595 / 600 × 600 mm — ceiling tile

### PACKING SPECIFICATION

Fumigated wooden pallet, ISPM 15 heat-treated  
 Rigid corner protectors on all four edges  
 Plastic cover over the full pallet  
 Steel or PET strapping, minimum four bands  
 Pallet label: SKU, size, thickness, quantity, batch

### TOLERANCES

±0.03 mm on finish thickness  
 ±3% on quantity per order  
 Dimensional tolerance to ISO 8336:2006  
 ±7% on nominal board weight

| FORMAT / THICKNESS        | WT/BOARD (KG) | BOARDS/PALLET | PALLETS/20'GP | BOARDS/20'GP | BOARDS/40'HQ |
|---------------------------|---------------|---------------|---------------|--------------|--------------|
| 6.0 mm — 2400 × 1200      | 22.5          | 80            | 13            | 1,040        | 1,120        |
| 9.0 mm — 2440 × 1220      | 34.8          | 60            | 11            | 660          | 720          |
| 12.0 mm — 2400 × 1200     | 50.1          | 40            | 12            | 480          | 520          |
| 18.0 mm — 2400 × 1200     | 77.8          | 25            | 12            | 300          | 325          |
| 24.0 mm — 2440 × 1220     | 110.8         | 20            | 11            | 220          | 232          |
| 7.5 mm plank — 3000 × 200 | 6.1           | 200           | 12            | 2,400        | 5,200        |

Plank loads are volume-limited, not weight-limited. Minimum order quantity: 1 × 20'GP; mixed-SKU containers accepted. Quantities and weights above are indicative and confirmed against the packing list at time of loading.

# Fixing and application, condensed

The guidance below applies to WedgeCem and WedgeClad boards fixed to light-gauge steel or timber framing. Project-specific details, fire-rated assemblies and structural flooring build-ups are issued separately on request.

## 01

### Substrate and framing

- Framing centres 400 mm or 600 mm; verify against board thickness and design load
- Framing to be plane within 3 mm over 2 m before boarding
- Boards stored flat, off the ground, under cover and dry before fixing
- Ventilated cavity minimum 25 mm behind rainscreen facade board

## 02

### Fasteners and spacing

- Corrosion-resistant self-drilling fibre-cement screws (WCA-SCR)
- 200 mm centres at board edges, 300 mm centres at intermediate supports
- Minimum 12 mm from board edge, 50 mm from board corner
- Screws driven flush, not countersunk below the board face
- Screw withdrawal strength 1200 N; do not over-torque

## 03

### Joints and movement

- Internal flush joints: 3–5 mm gap, tape and WedgeCem Jointing Compound (WCA-JC-20) in two coats
- External and facade work: open drained joint or expressed joint with backing strip
- Allow for moisture movement of 0.04–0.12% depending on grade
- Do not fill joints rigidly across movement or structural joints

## 04

### Cutting and PPE

- Score-and-snap for thin boards; carbide-tipped blade or diamond blade for thicker sections
- Cut outdoors or with on-tool dust extraction; wet-cut where practicable
- FFP2 or better respiratory protection, eye protection and gloves
- Boards contain crystalline silica as quartz flour; avoid dry sanding without extraction
- Asbestos content: none



## Standards, certification and export data

The standards listed below are those against which WedgeCem and WedgeClad boards are tested and declared. No certification beyond this list is claimed. Test reports and certificates are issued with each shipment on request.

| STANDARD          | SCOPE                                                             |
|-------------------|-------------------------------------------------------------------|
| ASTM C1185        | Sampling and testing of non-asbestos fibre-cement flat sheet      |
| ISO 8336:2006     | Fibre-cement flat sheets — product specification and test methods |
| ISO 8337:2006     | Fibre-cement flat sheets — dimensions and physical requirements   |
| BS 476 Part 4     | Non-combustibility — Class A1                                     |
| BS 476 Part 6 / 7 | Fire propagation and surface spread of flame — Class 1            |
| EN 12467          | Fibre-cement flat sheets — European product specification         |
| ISO 9001:2015     | Quality management system                                         |
| CE                | Conformity marking for supply into the European market            |

### HS CODES

#### 6811.82

Non-asbestos cellulose fibre-cement sheets, panels and boards

#### 6811.89

Other articles of non-asbestos cellulose fibre-cement

Country of origin declared per shipment: India or China. Certificate of origin, mill test certificate and MSDS issued with each consignment.

### EXPORT MARKETS SERVED

|                                                                       |                                                                 |
|-----------------------------------------------------------------------|-----------------------------------------------------------------|
| <b>MIDDLE EAST</b><br>United Arab Emirates, Qatar, Oman, Saudi Arabia | <b>SOUTH ASIA</b><br>Bhutan, Nepal, Maldives                    |
| <b>EUROPE</b><br>United Kingdom                                       | <b>AFRICA &amp; INDIAN OCEAN</b><br>Kenya, Tanzania, Seychelles |
| <b>AMERICAS</b><br>United States                                      | <b>SUPPLY ORIGINS</b><br>India, China, Thailand                 |

*Markets listed are those recorded in HS 6811 trade data for Indian fibre cement board; see the market intelligence panel on page 16.*

## HS 6811 trade picture

The panel below sets out where Indian fibre cement board is shipped, where board is sourced into India, and how traded volume splits by thickness. It is provided to support specification and stocking decisions.

### TOP EXPORT DESTINATIONS, INDIAN FIBRE CEMENT BOARD

United Arab Emirates

Qatar

Bhutan

Nepal

United Kingdom

Maldives

Oman

Saudi Arabia

Kenya

United States

Tanzania

Seychelles

### PRINCIPAL SUPPLY ORIGINS INTO INDIA

Thailand

China

United Arab Emirates

Germany

Taiwan

Mexico

### TRADED VOLUME SPLIT BY THICKNESS



Source: Volza shipment data, HS 6811 — India export Dec 2021 to Feb 2024 and India import Feb 2022 to Sep 2023. Percentages are approximate and rounded.

# Request a quotation

Send the SKU codes, quantities and destination port, and a formal offer will be issued with lead time, packing list and certification set. Mixed-SKU containers are accepted from one 20'GP. Technical support for fire-rated assemblies, facade sub-framing and structural flooring build-ups is available at enquiry stage.

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