

PRODUCT DESCRIPTION

SHERA Board is a non-asbestos fibre-cement building board composed of Portland cement, cellulose fibre and refined sand. Using a manufacturing process called autoclave, SHERA board acquires the strength, durability of cement plus easy workability and dimensional stability. SHERA Boards come in various formats and can be used in a wide variety of building applications.

TECHNICAL DATA

- DENSITY: $1300 \pm 50 \text{ kg/m}^3$
- THICKNESS TOLERANCE: $\pm 6\%$
- WATER ABSORPTION: $<35\%$
- MOISTURE CONTENT: $<12\%$
- PH VALUE: 7-8
- SOUND PROTECTION: 30-60 dB
- THERMAL CONDUCTIVITY: 0.15 Watt/mK
- FIRE RESISTANCE: 30 - 120 MIN

ADVANTAGES

- Weather resistant
- Immune to water damage
- Fire resistant
- Provides sound insulation
- Shatter resistant
- Low shrinkage
- Flexible
- High degree of workability
- Termite resistant



Weather Resistance



Fire Resistance



Immune to Water Damage



Sound Insulation



High Workability



Low Shrinkage

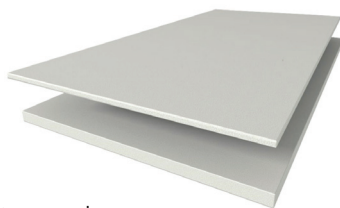


Termite Resistance

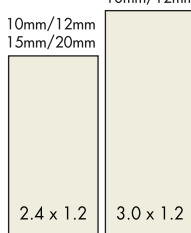
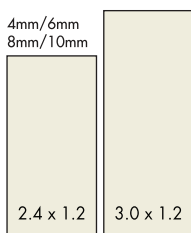


Non-Asbestos

BOARD TYPES



Square Edge

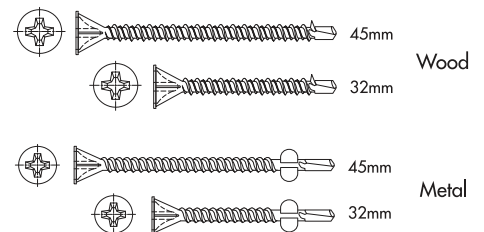


SHERA DECO BOARD V-GROOVE



SCREWS

FIBRE CEMENT SCREWS



KZN HEAD OFFICE:
2 Corobrik Place, Riverhorse
Valley Business Estate, Durban.
Tel: 031 569 6090

BALLITO:
2 Apex Drive,
North Point, Ballito.
Tel: 032 946 0422

GAUTENG:
21 Flower Close,
Tunney, Germiston.
Tel: 011 822 8142

WESTERN CAPE:
Unit 6 Oude Molen Park,
7 Oude Molen Road,
Ndabeni, Cape Town
Tel: 021 002 7038