

SUSTAINABLE QUALITY-TESTED AUSTRALIAN TECHNOLOGY



WHY GTEK™?

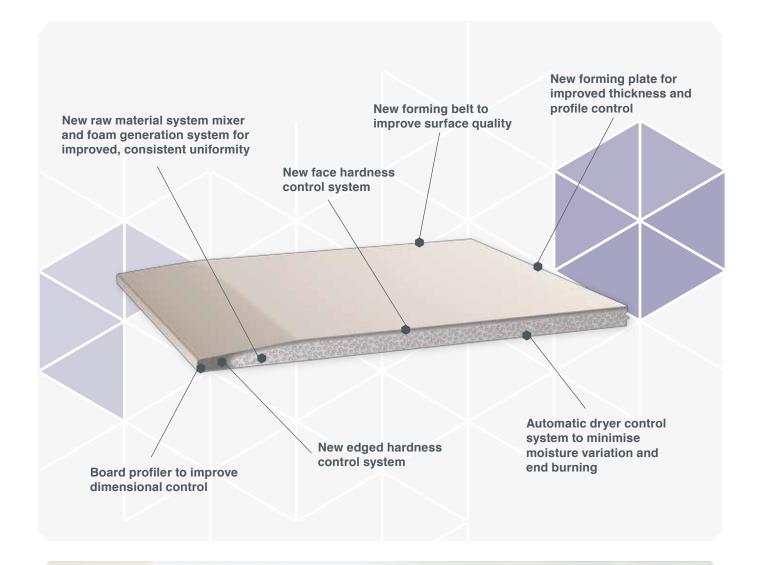
WITH OUR ALL-AUSTRALIAN GTEK™ RANGE OF INTERIOR LINING PRODUCTS, YOU BENEFIT FROM SUSTAINABLE, QUALITY-TESTED TECHNOLOGY, FULL BGC INTERIOR LINING SYSTEMS COMPATIBILITY AND OUR CLASS-LEADING SERVICE NETWORK

- ► TECHNOLOGY / Light, modular GTEKTM technology eases installation for seamless results
- ► SUSTAINABILITY / GECA certified: sustainable manufacture means higher Green Star ratings for your building
- ► AUSTRALIAN MADE / All-Australian: closest available links between local manufacture and supply
- ► SERVICE / Vast distribution network assures best-in-class service delivery
- ► QUALITY / Independent testing accords with Australia's toughest build-quality accreditations
- ► **SYSTEMS /** Full compatibility with extensive BGC interior lining systems range





Underpinning GTEK™ is premium gypsum technology perfecting 3 years of research, development and testing



- ► GTEK™ has an improved and uniform consistency
- ► GTEK™ has better surface quality
- ► GTEK[™] has superior thickness and profile control
- ► GTEK[™] has enhanced dimensional control
- We're using a new edged hardness control system and we've minimised moisture variation and end burning
- ► All our GTEK[™] manufacturing improvements have helped us steadily reduce board weight with no compromise to quality

CONTACT

TO CONTACT YOUR NEAREST BGC STOCKIST, PLEASE CALL:

ADELAIDE TELEPHONE 08 8250 4962

BRISBANE TELEPHONE 07 3271 1711

MELBOURNE TELEPHONE 03 9392 9444

PERTH TELEPHONE 08 9374 2900

SYDNEY TELEPHONE 02 9771 9660

NEW ZEALAND TELEPHONE 0011 64 9273 1457

TECHNICAL HELP LINE 1300 652 242



GTEK™ PRODUCT RANGE

- ► GTEK™ Wall is an interior wall lining where cost effectiveness and economy of effort are crucial.
- ► GTEK™ Curve flexible plasterboard enables the creative execution of curves on interior walls and ceilings.
- ► GTEKTM Ceiling is a 10mm plasterboard sheet designed specifically for ceiling use where joists are at 600mm.
- ► GTEKTM Fire is used in fire-rated systems, consisting of single or multiple layers of board.
- ► GTEK™ Fire & Wet Area is designed for use in wet areas governed by fire resistance limitations (FRLs).
- GTEK™ Wet Area is water-resistant plasterboard for walls in such wet areasas bathrooms, laundries, toilets and cleaning rooms.
- ► GTEK™ Sound is high-density plasterboard specifically designed to reduce unwanted noise detectable through walls and ceilings.
- ► GTEK™ Impact is ideal for high-traffic areas where walls are subjected to regular stress.
- ► GTEKTM Total Plus offers market-leading fire, water, sound and impact resistance, together with GECA certification in recognition of high percentages of recycled materials.
- ► GTEK™ Cornice adds exciting finishing touches to interior wall and ceiling joints in new builds and renovations.

GTEK™ COMPOUNDS

- ► GTEK™ All Purpose Lightweight A ready mixed compound used to complete 3 coat application or as a finishing coat over base coats, available in 20kg buckets.
- ▶ GTEK™ Base Coat A base cement used for the jointing of plasterboard and fibre cement wallboard, available in setting times of 45min, 60min and 90min.
- ► GTEKTM Back Blocking Cement A cement designed for back blocking wall and ceiling joints, available in 20kg bags.
- GTEK™ Cornice Cement A plaster based cement designed to bond cornice to plasterboard and masonry walls and ceilings, available in setting times of 45min, 60min and 90min.
- ▶ GTEK™ Masonry Adhesive A specially formulated cement for fixing plasterboard to masonry and concrete surfaces available in 20kg bags.
- ► GTEK™ Stud Adhesive A water based adhesive for bonding plasterboard to metal or timber available in 2 sizes-5.2kg and 1.25kg buckets.
- ► GTEK™ Top Coat A vinyl formulation used for final coats in interior plasterboard applications available in a 20kg bucket.
- ▶ BGC Exterior & Wet Area Base Coat A ready mixed joint compound designed for use on internal wet area walls, ceilings & sheltered exterior applications such as outdoor living areas, eaves & soffits.
- ▶ BGC Exterior & Wet Area Top Coat A ready mixed joint compound designed to finish over flush joints of exterior linings and in wet areas in NON tiled areas.

WARRANTY

We warrant that our products are free from defects caused by faulty manufacture or materials for a period of 15 years from the date of purchase. If you acquire any defective products, we will repair or replace them, supply equivalent replacement products or refund the purchase price within 30 days of receiving a valid claim subject to product inspection and confirmation of the existence of a defect by BGC. We will bear the cost of any such repair, replacement or refund.

This warranty is given by:

BGC PLASTERBOARD PTY LTD

Ground Floor, 290 Bushmead Rd, Hazelmere, WA 6055 Phone: (08) 9374 2900 Fax: (08) 9374 2901

To claim under this warranty, you must provide proof of purchase as a consumer and make a written claim (including any costs of claiming) to us at the address specified above within 30 days after the defect was reasonably apparent, or if the defect was reasonably apparent prior to installation, the claim must be made prior to installation. You may not claim under this warranty for loss or damage caused by:

- faulty or incorrect installation by non-BGC installers (BGC's installation procedures are at www.gtekplasterboard.com.au);
- failure to comply with the Building Code of Australia or any applicable legislation, regulations approvals and standards;
- products not made or supplied by BGC;
- abnormal use of the product; or
- normal wear and tear.

The benefits available under this warranty are in addition to other rights and remedies of the consumer under the law. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.



