





GP® PROTECTION BOARD is a tough, hard wearing protection board with a high compressive strength, and impact resistance. GP® PROTECTION BOARD is designed to protect JUTA membranes from concrete reinforcement, back fill and follow on trades (including light traffic).

**Thickness** 

Size

3.0 mm 2.4 m x 1.2 m

Weight

Colour

Polypropylene Polymer

350 g/m<sup>2</sup>

Black

## **TITANTECH®**

For developers of brownfield and contaminated sites the TITANTECH® family of products represent a major step forward in safeguarding projects against gaseous and chemical contamination.

## **Benefits**

- · A tough, hard wearing, flexible polymeric board for protecting ground gas and waterproofing membranes against mechanical damage, pedestrian or vehicular traffic and abrasion caused by backfilling.
- · Protects against ground salts and most corrosive chemicals.
- · Light and easy to handle: allows ease of storage, carrying and positioning on site.
- Provides protection to JUTA UK membranes.
- · Easily cut and shaped on site.
- · Easily scored and folded for continuous protection at corners.



GROUND GAS
PROTECTION
GP® PROTECTION BOARD
TECHNICAL DATA
SHEET



| Feature   | Characteristics      |
|-----------|----------------------|
| Colour    | Black                |
| Polymer   | Polypropylene        |
| Thickness | 3.0 mm               |
| Weight    | 350 g/m <sup>2</sup> |
| Size      | 2.4 m x 1.2 m        |

JUTA UK Handling

For additional GP® PROTECTION BOARD is supplied in 2.4 m x 1.2m sheets, at 1kg per

information or sheet they can be handled with ease.

assistance, please

contact JUTA UK Storage

directly. GP® PROTECTION BOARD should be stored flat on stable/level ground,

with no other material stacked on top.

