

# Proofex Protection Board PP



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Tear resistant, semi flexible  
Polypropylene protection board

## Uses

Proofex Protection Board PP provides protection for all of the Parchem range of waterproofing membranes.

It protects retaining walls, planter boxes, lift pit walls and general areas that are going to be subjected to back-filling practices.

Proofex Protection Board PP can also be used for the protection of carpeted areas, vanity tops, benches, internal lift walls and floor during the construction process.

## Advantages

- Protects membrane from impacts
- Suited for vertical and horizontal applications
- Simple adhesive or tape fixing
- Light weight and easy to transport and handle
- Rot proof
- Cost effective

## Description

Proofex Protection Board PP is a polypropylene, impact resistant membrane protection board. It is designed to give impact, puncture and damage resistance to the Parchem range of membrane systems.

Resistance to puncture: >1300 N

## Technical Support

Parchem offers a comprehensive range of high performance, high quality repair, maintenance and construction products. In addition, the company offers a technical support package to specifiers, end-users and contractors, as well as on-site technical assistance.

## Application Instructions

### Application

Apply sheets to a clean dry surface with either an adhesive compound/sealant or double sided tape such as Proofex Detail Strip.

Apply adhesive at approx. 400mm centres.

Joints may be butted together. Sheets may be sealed by way of waterproof adhesive tape, such as duct tape.

### Note

For areas where a drainage sheet is appropriate: such as planter boxes, landscape areas, retaining walls etc. Emer-Proof Drain V (a dimpled protection and drainage membrane in high-density extruded polyethylene with continuous filament yarn) may be used in place of or as well as the Proofex Protection Board PP.

Not designed for permanent UV exposure.

Being of a light weight material, Proofex Protection Board PP should be secured to prevent displacement by wind gusts.

## Estimating

### Coverage

Each sheet will cover approximately 2m<sup>2</sup>

**Sheet size:** 1800mm x 1220mm x 3mm

**Material code:** FC071079-UNIT



### Important notice

A Safety Data Sheet (SDS) and Technical Data Sheet (TDS) are available from the Parchem website or upon request from the nearest Parchem sales office. Read the SDS and TDS carefully prior to use as application or performance data may change from time to time. In emergency, contact any Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice.

### Product disclaimer

This Technical Data Sheet (TDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Parchem does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.



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