

roofBOARD



Installation Guide

Product Description

saveBOARD roofBOARD is an engineered roof cover board, made from 99% recycled composite packaging waste with a fibreglass facing that is a sustainable alternative to traditional building materials. No glues, resin or additives are used in our process to create a product that is rated for extreme wind lift, fire resistant, superior compressive strength and is moisture and mould resistant.

Installation Instructions:

- Contact membrane manufacturer / roofing designer for combability, installation and fastening density to meet their product requirements.
- saveBOARD will not be responsible: for specific building and roof design; for deficiencies in construction or workmanship; for dangerous conditions on the jobsite; or, for improper storage and handling. Technical specifications shown in this literature are intended to be used as general guidelines only and are subject to change without notice.
- For cutting saveBOARD, use a circular saw is recommended with at least 40 teeth.
- Always wear appropriate PPE-approved safety gear.
- Material Safety Data sheet available www.saveboard.nz.

Storage Instructions

- <u>Do not</u> store any saveBOARD products outside without a waterproof cover. Even if intended for external use, while on the pallet, water will migrate between the layers making the backing paper wet and degrade the products prior to installation.
- Membrane Roofing Systems, or a qualified engineer, to ensure proper moisture control and ventilation.

For more information refer to our website: www.saveBOARD.nz and www.saveBOARD.com.au







