



Specs: 26.035Specs23

Waterproofing Compressed Floorboard Panels

Products required

- **MAXJOINT ELASTIC**
- **MAXSEAL FLEX or MAXSEALFLEX "M"**
- **MAXSEAL TRAFFIC**
- **MAXMESH**

Method

1. Prepare area to be treated by removing any loose materials ensuring a clean and sound surface. If surface previously painted all paint must be removed.
2. Wet Joints between sheets and fill with **MAXJOINT ELASTIC** Allow to cure over night.
3. Wet and coat joint area with **MAXSEAL FLEX**, according to product specifications and place 50mm reinforcing **MAXMESH** incorporating it into the first coat of **MAXSEAL FLEX**. Allow to cure over night.
4. Wet surface and apply a coat of **MAXSEALFLEX** at the rate of 1kg/m² over entire area.
5. Leave overnight between coats.
6. Wet surface and apply second coat of **MAXSEAL FLEX**, over entire area (at 1kg/m²) according to product specifications.
7. Leave for 5 days minimum prior to application of other finishes or processes..

IF AREA IS TRAFFICABLE – USE MAXSEAL TRAFFIC to coat surface.

© Scientific Waterproofing Products Pty Ltd. ABN: 155 659 948 All rights reserved.

Address: Unit 4/92 Bryant Street, Padstow, NSW 2211, AUSTRALIA

Tel: +61 2 9771 0011

Email: admin@swppl.com.au

National Hotline: 1300 303 301 <http://swppl.com.au/>

Don't just waterproof it... DRIZORO it!
Visit: www.swppl.com.au