Waterproofing Compressed Fibro & Blue Board

Products required
- **MAXJOINT ELASTIC**
- **MAXSEAL FLEX**
- **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. Joints between sheets must be filled with **MAXJOINT ELASTIC** Coat entire surface with **MAXSEAL FLEX**, according to product specifications.
3. The **MAXSEAL FLEX** coating should be reinforced with **MAXMESH** on all joints. **MAXMESH** is a fibreglass mesh that will strengthen and reinforce the **MAXSEAL FLEX. MAXMESH** is incorporated into the first coat of MAXSEAL FLEX.
4. Leave overnight between coats.
5. Apply second coat of **MAXSEAL FLEX**, according to product specifications.
6. Leave for 3-5 days prior to applying finish coat.

APPROVED BY JAMES HARDIE

Maxseal Flex (2 coats)

Maxmesh

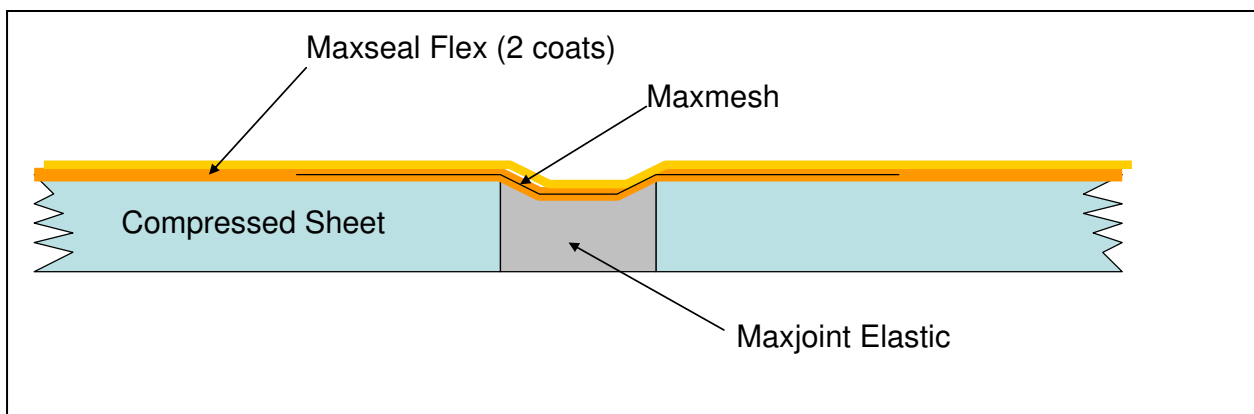Compressed Sheet

Maxjoint Elastic

Figure: Shows the **MAXJOINT ELASTIC** to fill void between sheets. The **MAXSEAL FLEX** coating with **MAXMESH** reinforcing over the joint area.

Don't just waterproof it...
DRIZORO it!
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