



# Specs

## SEALING AND WATERPROOFING FRACTURES IN SUSPENDED CONCRETE SLABS

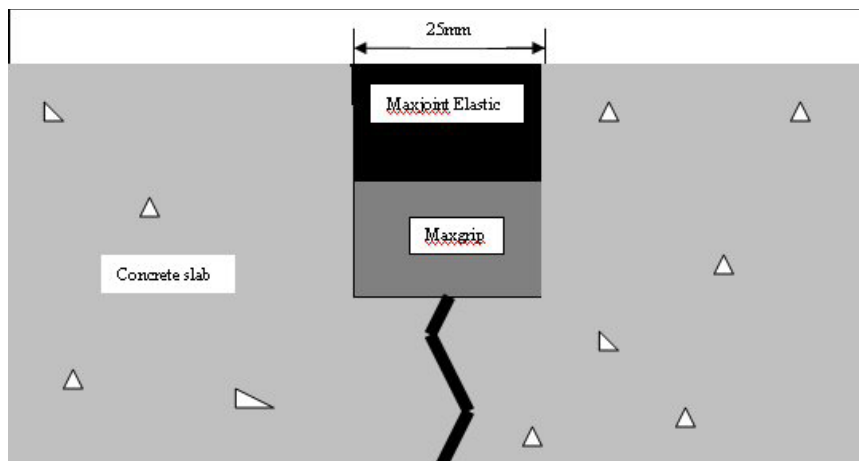
### Products required

- **MAXJOINT ELASTIC**
- **MAXGRIP**
- **MAXSEAL FLEX**

### Method

1. Prepare area to be treated by removing any loose materials ensuring a clean and sound surface.
2. Using a grinding wheel, open the fracture to a width of 25mm and a depth of 30mm.
3. Remove any debris from the newly formed void and fill up to 15mm to from the surface with **MAXGRIP** waterproof anchoring mortar.
4. Allow 15 minutes for setting time.
5. Moisten the cavity with primer (part A ) of **MAXJOINT ELASTIC**.
6. Apply **MAXJOINT ELASTIC** to the void for general waterproofing of slabs with vehicular traffic it is recommended that the entire slab be coated with **MAXSEAL FLEX** and covered with an abrasion resistant coating such as a concrete or asphaltic topping after 7 days.
7. This process may also be used in a negative situation, please contact this office for more information.

**Note – This information is based on information from the manufacturer and from our own experience. The information contained in this specification should be used in conjunction with the appropriate technical data bulletins and material safety data sheets available from our office or website.**



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