



Specs: 26.28Specs20

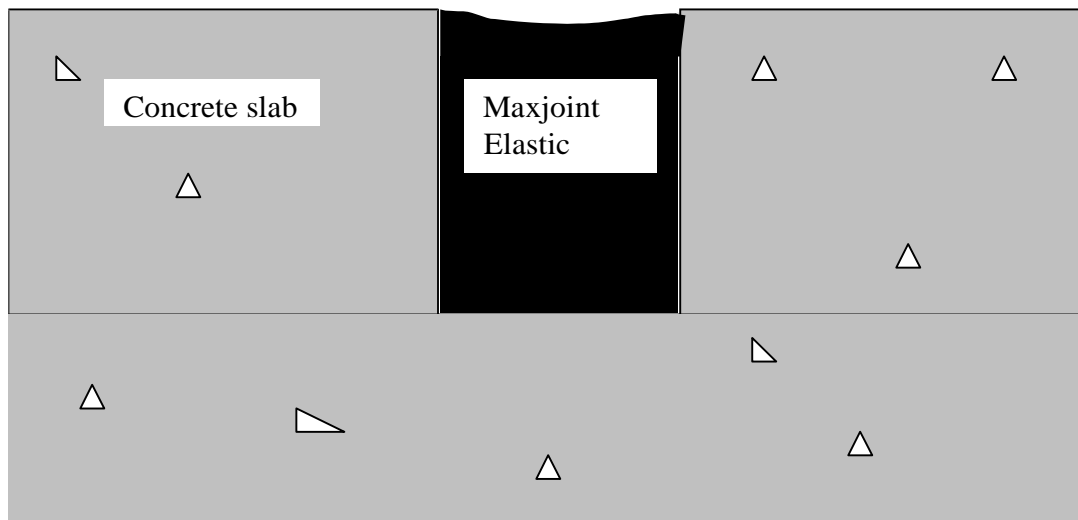
SEALING FRACTURES IN SUSPENDED CONCRETE SLABS

Products required

- **MAXJOINT ELASTIC**
- **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 10mm and a depth of 20mm.
3. Remove any debris from the newly formed void and moisten with primer (part A) of **MAXJOINT ELASTIC**.
4. Apply **MAXJOINT ELASTIC** to the void, Mixing as per technical bulletin 156:01.
5. Where the area is to be exposed to 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.



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