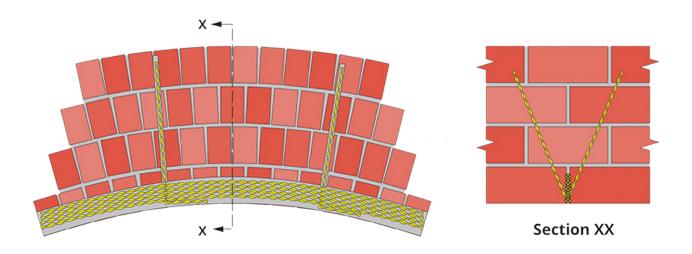
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A Read the safety information overleaf

Method Statement

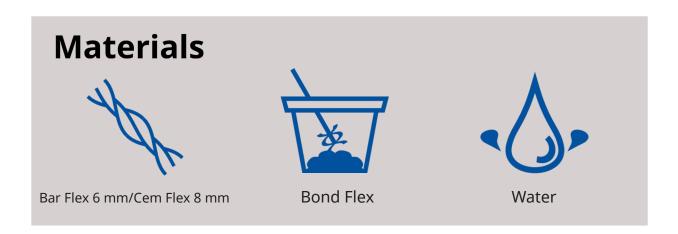
- 1. Rake out or cut slots for the Bar Flex into the underside of the arch
- 2. Install Cem Flex as in CF·13, using an oversized piece of Cem Flex that leaves 100 mm protruding from the hole
- 3. After 24 hours vacuum out the slots for the Bar Flex reinforcing and thoroughly flush with water
- 4. Insert a 10 mm depth bead of Bond Flex into the back of the slot.
- 5. Push the first piece of Bar Flex into the bead of Bond Flex to obtain good even coverage.
- 6. Repeat steps 4-5 for the second, third and fourth pieces of Bar Flex
- 7. Bend the ends of the Cem Flex ties to follow the slot for reinforcing and insert a bead of Bond Flex over the last Bar Flex and the ends of the Cem Flex and iron into the slot using a finger trowel.

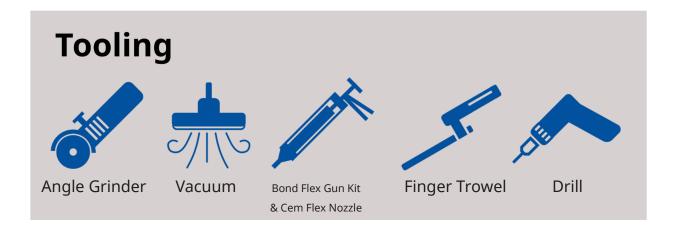
Guidelines

- A. Depth of slot to be 65 to 75 mm
- B. Number of Bar Flex per slot to be 4.
- C. Nominal spacing between reinforced slots to be 450 mm.
- D. Nominal spacing between Cem Flex ties along the slot to be 450 mm.
- E. Where the Bar Flex has to be joined in long runs a minimum of 500 mm overlap should be allowed and all joints should be staggered.

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Need help?