

RK3 SPARES KIT **INSTRUCTIONS**

This cement kit contains:-

- i) 50ml of clear 'TENSOL 70' acrylic cement (COMPONENT 'A')
- ii) At least 50 drops of pale yellow hardener (COMPONENT 'B')
- iii) Spare mixing bottle & nozzle

READ ALL HANDLING AND SAFETY PRECAUTIONS BEFORE PROCEEDING

MIXING AND USE

- a) Firstly ensure that the area to be cemented is both clean and dry. If any air bubbles or chemical stains are present, then scrape them away until there is a clean channel.
- b) If you wish to use only part of the cement, pour the required amount of cement from bottle 'A' into the spare bottle and then add only 1 DROP of hardener from bottle 'B' to every millilitre of cement used.
To mix all the cement at once, just add 50 DROPS of hardener to bottle 'A'.
- c) Mix the solutions thoroughly for one minute by using a rolling motion and tilting the bottle from side to side.
- d) Leave the bottle to stand for three minutes until all the air bubbles have disappeared.
- e) Tilt the product so that the joint to be repaired forms a 'V' and so ensures efficient filling when cemented.
- f) Carefully run a bead of cement along the whole length of the affected joint and leave to dry for 48 hours in a warm, well ventilated environment.

NOTE:- Once the two components have been mixed, the solution will begin to harden within twenty minutes and it can only be used once. For extended storage, keep in a dark cool area for up to 3 months.

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