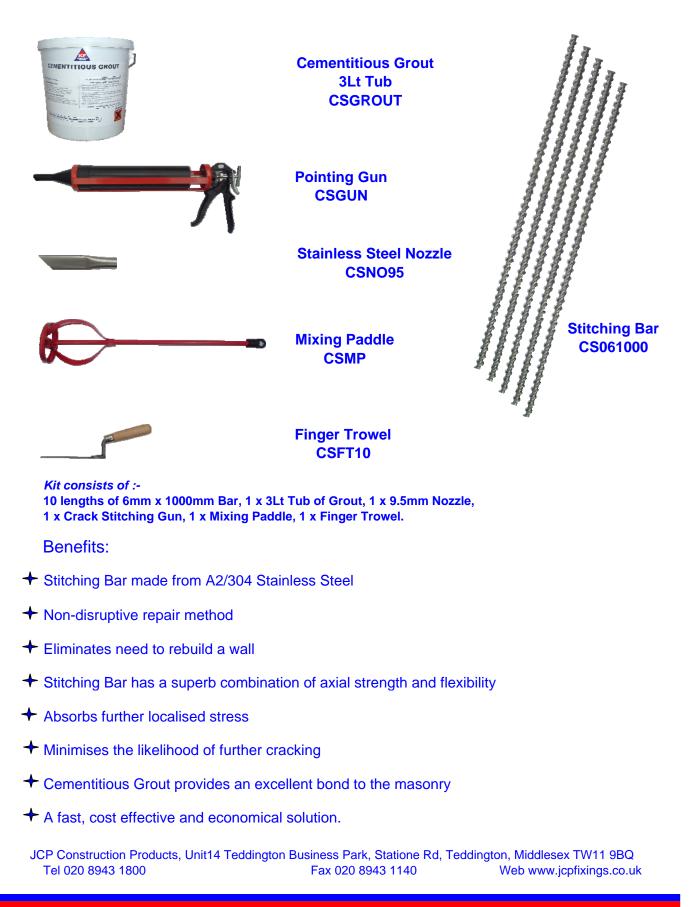
JCP CONSTRUCTION PRODUCTS

Crack Stitching

A two component system consisting of Stainless Steel Stitching Bar and Cementitious Grout



JCP CONSTRUCTION PRODUCTS

Crack Stitching

INSTALLATION CHARACTERISTICS						
WALL THICKNESS	APPLICATION	SLOT DEPTH	DEPTH OF BAR			
102mm WALL	Crack Stitching	30 - 35mm	20mm			
215mm WALL	Crack Stitching	40 - 45mm	30mm			

Vertical Spacing to be every 4 to 6 brick courses (300 - 450mm)



Using suitable chasing equipment cut horizontal slots to the required depth and length. Clean out thoroughly with clean water



Apply a continuous bead of JCP Cementitious Grout into slot with applicator



Insert length of Stitching Bar and push into grout. Apply a further bead of grout allowing enough room in slot to re-point with matching mortar

NOTES

- 1 Bar to extend 500mm beyond the end of any crack or opening
- 2 Where cracks are within 500mm or corners or reveals bar is to be bent and bonded around the corner to recommended distance.
- 3 When joining Stitching Bar ensure that it is overlapped by at least 500mm
- 4 Crack stitching cannot cure the cause of the crack. Crack stitching can only stabilise the systems of the cause
- 5 Always seek the advise of a structural engineer before undertaking any structural repair.

Installation Equipment Suitable chasing tool Crack stitching pointing gun and nozzle Mixing paddle Finger trowel PPE clothing and equipment as required by site circumstances

SALES OFFICES

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