

STITCH-TIE® BAR

SUBMITTAL



FINISH	DIAMETER (D)	LENGTH (L)
<input type="checkbox"/> 304 SS	<input type="checkbox"/> 4.5mm	<input type="checkbox"/> 40" Bar (1m)
<input type="checkbox"/> 316 SS (Special Order)	<input type="checkbox"/> 6mm	<input type="checkbox"/> 10' Bar (3m)
	<input type="checkbox"/> Other _____	<input type="checkbox"/> 33' Bar (10m)

Date:	Project:	Approved:
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Remedial Crack Repair System

The Stitch-Tie Bar is used to repair cracked masonry and can provide reinforcement to create structural beams from existing brick veneers. The bars are manufactured of Type 304 stainless steel (Type 316 available upon request). The Stitch-Tie Bars and SureGrout provide excellent bonding characteristics within the masonry. When used together, Stitch-Tie Bars offer a superb combination of axial strength and flexibility, which helps absorb further localized stress. They are installed in existing mortar bed joints that have had mortar removed to accommodate the bar and grout material.

*recommended to be used in conjunction with SureGrout, project requirements may vary

