

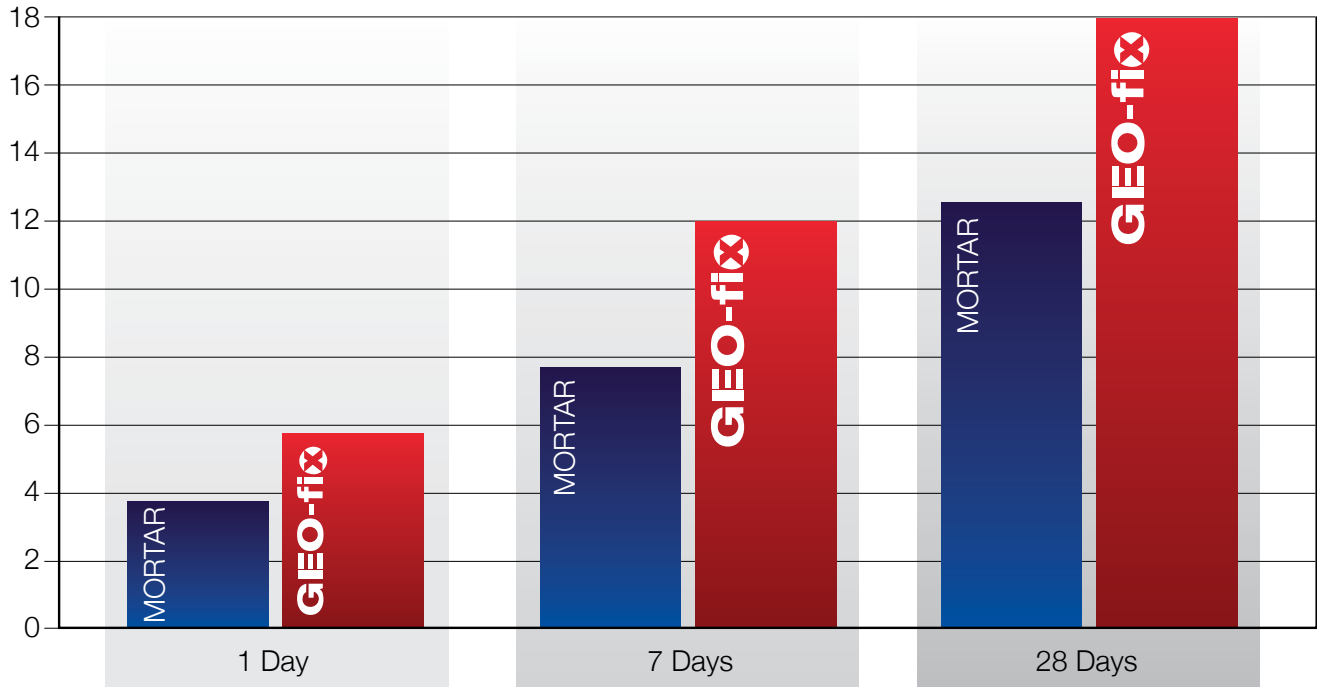


for a professional finish in the **minimum time**

Coverage and Strength

GEO-FIX® Compressive Strength Development

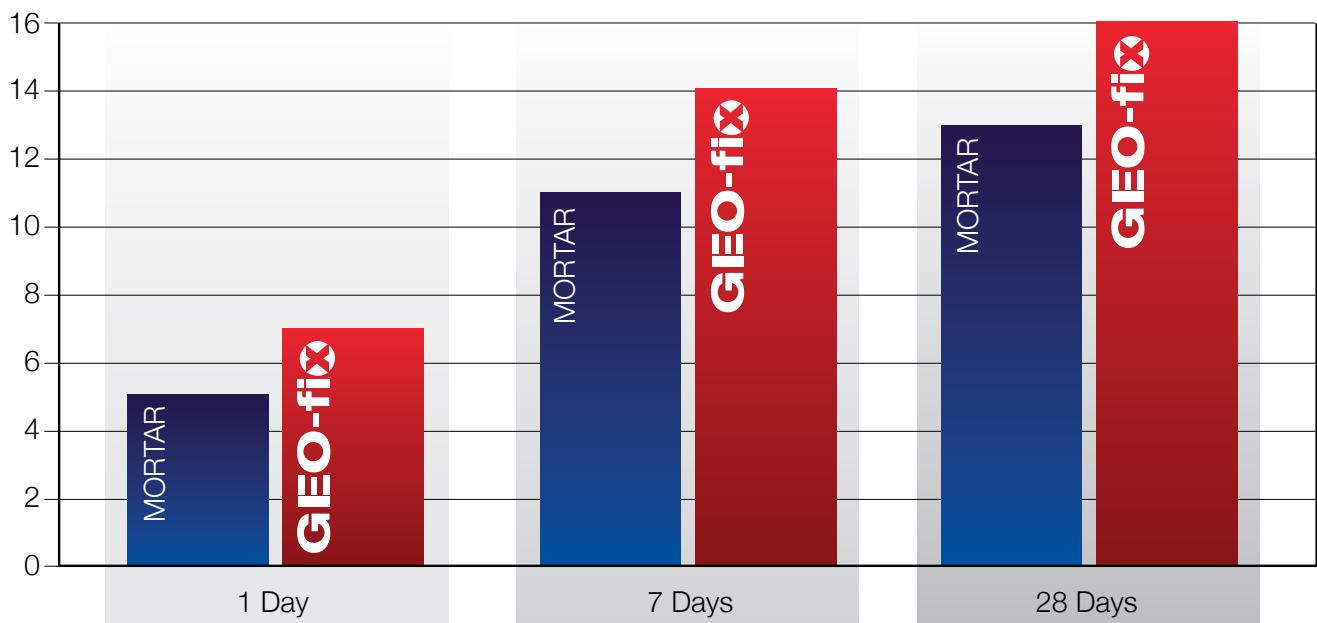
GEO-fix® has superior crushing strengths than traditional mortar jointing.



To BS 6319-1

GEO-FIX® Flexural Strength Development

The excellent flexural properties of GEO-fix® make it an ideal compound for jointing paving elements.



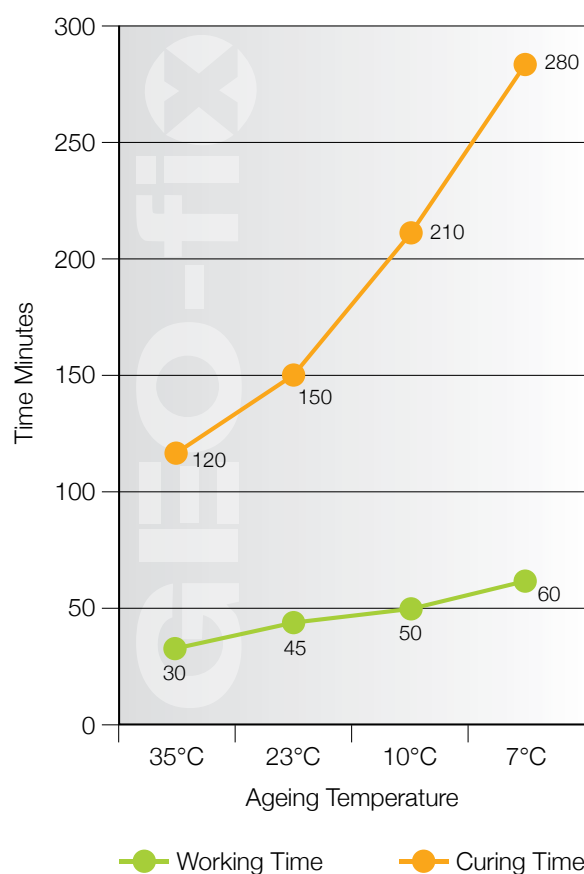
To BS 6319-1

Flexural Strength/ Deflection Rate:

Comparisons between GEO-FIX[®] and mortar

	Flexural Strength Nmm ²	Deflection Rate mm
Mortar 3:1 7 days	11.9	0.3
Mortar 6:1 7 days	3.9	0.18
GEO-FIX [®] 7 days	16.4	1.0

GEO-FIX[®] Working and Curing Times



GEO-FIX[®] Coverage Rates (20kg bag)

Please note: The figures below **act as a guide** and do not account for any wastage during use.

Joint Width	Paving Dimension (With a joint depth of 25mm)		
	250 x 250	450 x 450	650 x 650
5mm	13.0 m ²	19.0 m ²	26.5 m ²
6mm	11.0 m ²	22.0 m ²	22.0 m ²
7mm	9.0 m ²	16.5 m ²	17.5 m ²
8mm	7.8 m ²	14.5 m ²	16.5 m ²
9mm	6.5 m ²	12.0 m ²	14.5 m ²
10mm	5.8 m ²	11.0 m ²	13.0 m ²