Flexible exterior anti-crack putty

外墙柔性抗裂腻子

Source: Printed handbook · KY-1110 | Archive supplied 2026

Basis: Methods as printed in the manufacturer brochure

Reformatted manufacturer brochure data, not an independent laboratory report. Refer to the original handbook page and exact product model.

厂家画册逐项数据的重新排版，不是第三方检测报告。以原画册页和具体型号为准。

Property / 检测项目	Unit	Source criterion	Recorded result
Bond strength, standard condition JG/T 157 / ASTM C-297		≥0.60 MPa (87 psi)	0.80 MPa
Bond strength after immersion JG/T 157		≥0.40 MPa (58 psi)	0.55 MPa
Dynamic crack resistance JG/T 157		Concrete crack ≥0.1 mm; No cracking	Pass
Water resistance GB/T 1733		96 h; No abnormality	No abnormality
Alkali resistance GB/T 9265		48 h; No abnormality	No abnormality
Low-temperature stability JG/T 157		−5°C; 3 cycles	Pass

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