# 5D water-in-sand stone-effect coating

5D水包砂仿石漆

Source: Printed handbook · KY-1050 | 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 |
|---|---|---|---|
| Condition in container<br>JG/T 24 | | No lumps; uniform | Pass |
| Application workability<br>JG/T 24 | | No application difficulty | Pass |
| Initial drying crack resistance<br>JG/T 24 | | No cracking | No cracking |
| Surface-dry time<br>JG/T 24 | | ≤4 h | 3 h |
| Water resistance<br>JG/T 24 / GB/T 1733 | | 96 h; No blistering, peeling or cracking | No abnormality; No colour change |
| Alkali resistance<br>JG/T 24 | | 96 h; No blistering, peeling or cracking | No abnormality; No colour change |
| Impact resistance<br>JG/T 24 | | No cracking | Pass |
| Bond strength<br>JG/T 24 / ASTM C-297 | | ≥0.7 MPa (102 psi) | Pass |
| Artificial weathering<br>JG/T 24 / ASTM G-154 | | ≥600 h | Pass |

Read the complete original source alongside this transcription. Results apply to the submitted specimen; archive dates and standard editions are retained. This sheet is not a new laboratory certificate.

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