Terrix render in coastal locations

Specify the product and complete system for the exposure.

Build Supply | SulfRock | Intelligent Panel Systems | HomePod

1 Identify the finish

Terrix RD-PS-S is a polymer-silicate render for spray application. Confirm the current technical data for the supplied variant.

2 Assess the background

Confirm the substrate and carrier-board system are suitable. Deal with movement, cracks, contamination and water ingress.

3 Use compatible layers

Specify approved joint treatment, reinforcement, base coat, primer and finish as one system.

4 Detail rain control

Design openings, drips, copings, plinths and adjoining materials to manage exposed coastal conditions.

5 Application and care

Follow weather, drying and protection limits. Plan inspection and maintenance in the actual exposure.

6 Qualify the claims

Check the current technical data and declaration for the supplied RD-PS-S variant, including vapour permeability, water absorption and reaction to fire. Confirm the scope of the complete system.

Before specifying: confirm coastal exposure, the approved substrate and compatible Terrix system.

REFERENCE GUIDANCE

Terrix: RD-PS-S product and technical data

Use current product instructions and the approved project design. For regulations, confirm the UK nation, applicable edition and transitional arrangements.

Help us keep our information accurate.

If you notice an error, outdated information or something that needs clarification in this document, please let us know.
Report an Issue: Visit our website and select Report a Website or Document Issue.
sulfrock.uk