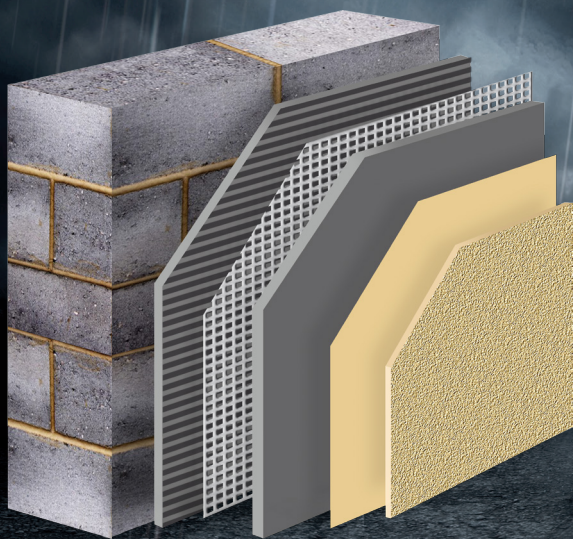




STORMSHIELD

THE HIGH PERFORMANCE RENDER SYSTEM



Excellent adhesion
Highly flexible & crack resistant

Easy application
Apply the system in 5 simple steps

Wide colour range
Available at no extra cost

BBA approved
Life expectancy of over 30 years



Available at Johnstone's Decorating Centres.
Ask in-store for details.



A SIMPLE STEP BY STEP APPLICATION PROCESS

0/ Stormshield High Performance Key Coat Primer



OLD & PROBLEMATIC SUBSTRATE*

Ensure substrate is free from algae growth. Clean and prepare using a fungicidal wash then apply 5mm Key Coat Primer and finish with a horizontal key using a key comb.

Allow to dry for 2 days.

NEW SUBSTRATE*

Ensure substrate is clean and sound. Key Coat Primer not required.



1/ Stormshield High Performance Render Basecoat



Apply 5mm of Render Basecoat and create a horizontal notch using a suitable trowel. This helps to fix the mesh in the correct position.



2/ Stormshield Mesh Cloth



Lightly apply Mesh Cloth into the Render Basecoat ensuring all joints overlap by 100mm. Apply additional stress patches (200x200mm) around window and door openings to provide extra strength.

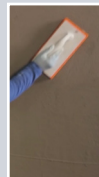


3/ Stormshield High Performance Render Basecoat



Apply a second 5mm layer of Render Basecoat and using appropriate tools, create a flat and level surface. Once the Render Basecoat has sufficiently stiffened, close the surface using a sponge float.

Allow to dry for 3 days.



4/ Stormshield Silicone Enhanced Render Primer



Roller or brush apply Render Primer to the entire surface.

Allow to dry for a minimum of 12 hours.



5/ Stormshield Silicone Enhanced Render 1.5mm Finish



Trowel apply Render Finish and remove any excess material by cross trowelling. Using a plastic trowel in a circular motion, create a consistent and even finish.



*Use 15mm beads when applying Key Coat Primer to old and problematic substrates. Use 10mm beads when applying High Performance Render Basecoat direct to new substrates.

