

Application Over: **NRG Greenboard**
 Finish Required: **RRR System - Sponge Finish**

Surface Preparation:

Surface Preparation: Substrate must be dry, clean and free of dust, dirt, oil, salt, mould or any other contamination. Ensure that the NRG Panels have been fixed as per manufacturers' specifications.

Additional Considerations: ROCKCOTE does not recommend the use of dark colours with a LRV (Light Reflectance Value) of less than 25% over Polystyrene Cladding systems.

Note: Mesh is to be ROCKCOTE 160gsm Alkaline resistant as per RRR System.

Please read all relevant Technical Data Sheets & Material Safety Data Sheets prior to product use.

Step 1	Product Used	Rockcote PM100 & Rockcote Mesh
	Application Method	Trowel or Spray
	Spreading Rate	2m ² /20kg
	Dry Coating Thickness	4-6mm
	Curing Time	48-72hrs
Step 2	Product Used	Rockcote Polymer Render / High Build
	Application Method	Trowel
	Spreading Rate	8-10m ² /15ltr
	Dry Coating Thickness	1mm
	Curing Time	24-48 hrs
Step 3	Product Used	Rockcote Armour
	Application Method	Roller or Spray
	Spreading Rate	4m ² /ltr
	Dry Coating Thickness	86 microns
	Curing Time	4-6hrs
Step 4	Product Used	Rockcote Armour
	Application Method	Roller or Spray
	Spreading Rate	4m ² /ltr
	Dry Coating Thickness	86 microns
	Curing Time	4-6hrs

Warranty Information

The above specification is eligible for a 10 year system warranty when applied in accordance with the relevant technical specifications. Rockcote warrants all its coatings and coatings systems when applied in accordance with the relevant technical specifications. This warranty not only ensures the client's protection but also Rockcote's ongoing commitment to quality

Application Over: **NRG Greenboard**
 Finish Required: **Coloured Render - Sandcote**

Surface Preparation:

Surface Preparation: Substrate must be dry, clean and free of dust, dirt, oil, salt, mould or any other contamination. Ensure that the NRG Panels have been fixed as per manufacturers' specifications.

Additional Considerations: ROCKCOTE does not recommend the use of dark colours with a LRV (Light Reflectance Value) of less than 25% over Polystyrene Cladding systems.

Note: Mesh is to be ROCKCOTE 160gsm Alkaline resistant as per RRR System.

Please read all relevant Technical Data Sheets & Material Safety Data Sheets prior to product use.

Step 1	Product Used	Rockcote PM100 & Rockcote Mesh
	Application Method	Trowel or Spray
	Spreading Rate	2m ² /20kg
	Dry Coating Thickness	4-6mm
	Curing Time	48-72hrs
Step 2	Product Used	Rockcote Texprime
	Application Method	Roller or Spray
	Spreading Rate	5-6m ² /ltr
	Drying Time	4-6hrs
Step 3	Product Used	Rockcote Sandcote
	Application Method	Trowel
	Spreading Rate	8-10m ² /15ltr
	Dry Coating Thickness	1.2mm
	Drying Time	24-48 hrs
Step 4	Product Used	Rockcote Repel (Optional)
	Application Method	Roller or Spray
	Spreading Rate	4-6m ² /ltr
	Dry Coating Thickness	
	Curing Time	4-6hrs

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