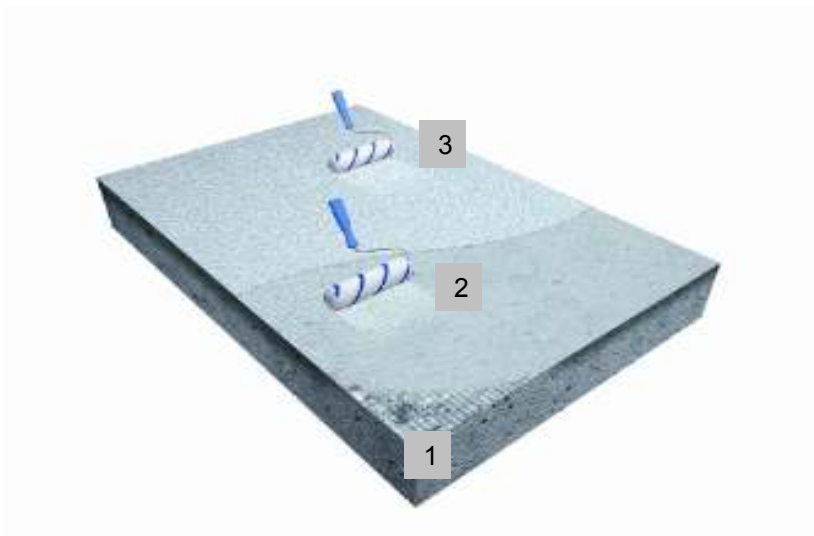




Epoxy Floor and Wall Coating

FeRFA Type 2 System
DFT = 150 - 300 μ



1. Surface preparation by suitable mechanical means.
2. Application of priming coat of e.g. Epoxy BS3000, thinned 5-10% with clean water.
3. Application of top coat of e.g Epoxy BS3000 SG/Matt.

System Properties:

- | | |
|--|---|
| <input type="checkbox"/> Water based. | <input type="checkbox"/> Tough and colourful. |
| <input type="checkbox"/> Damp tolerant | <input type="checkbox"/> VOC free |
| <input type="checkbox"/> Breathable | <input type="checkbox"/> Quick curing |
| <input type="checkbox"/> Overcoat most existing paints | <input type="checkbox"/> Good opacity |
| <input type="checkbox"/> Economic | <input type="checkbox"/> Smooth surface |
| <input type="checkbox"/> Matt or silk gloss | <input type="checkbox"/> For mineral surfaces |

Typical Environment

	Light Loads	✓
	Moderate Loads	✓
	Increased Loads	✗
	Heavy Loads	✗

Suitable for Surfaces

Clean concrete without surface sealer	
Prepared concrete and screeds	
Well adhered existing coating, subject to trial.	
Surfaces prepared by hand grinding	
Suitably prepared walls.	





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Item	Operation	Material / m ²	Price / m ²
1	Surface Preparation The substrate shall be prepared by suitable means to remove all contaminants and weakness to give a clean, sound load-bearing surface. If over coating an existing finish a trial shall be conducted to assess bond.		
2	Priming The prepared surfaces are primed depending on the substrate with e.g. Epoxy BS3000, thinned up to 10% with clean water.	0.15-0.2 kg/m ²	
3	Top Coat The primed surface is coated with Epoxy BS3000 SG/Matt in the desired colour shade.	0.2-0.3 kg/m ²	
Total			

Notes: Application rates and coverage are theoretical and do not allow for surface profile variation, wastage or variation in application technique. In the case of high substrate roughness you should allow for additional levelling material to be used.