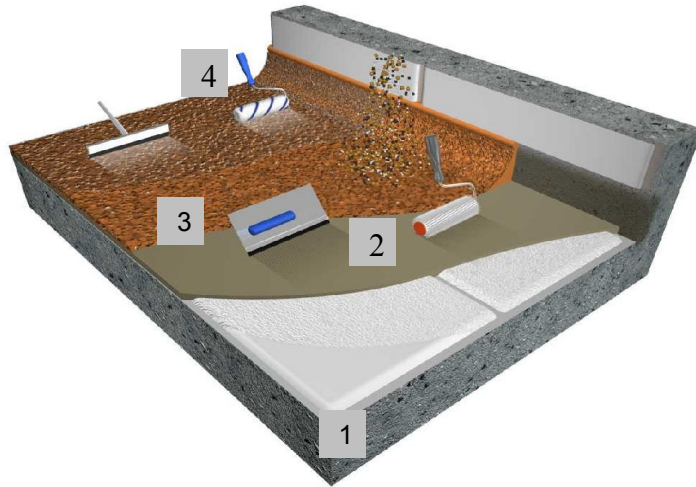




Fully Reinforced Priming System Over Wooden Floors

FeRFA Type 3 System
DFT = 1000 μ +



Typical Environment

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

1. Surface preparation by mechanical means (sanding) to smooth surfaces.
2. Application of base layer Epoxy FAS100 blended with Selectmix SBL.
3. Embed Reinforcement Fabric 2.5/100 into the wet base layer.
4. Apply a top coat of Epoxy FAS100 if required to fully encapsulate fabric.

Suitable for Surfaces

Tiled surfaces which have been ground	
Rough surfaces	
Dense and impervious surfaces	
Wooden/ Board Surfaces	

System Properties:

- Excellent adhesion
- Reinforces board joints
- Reduces reflective cracks
- Fast to install
- Ideal for wooden surfaces
- Fast cure is possible
- Minimise joint shadowing
- Ideal priming on wood





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Item	Operation	Material / m ²	Price / m ²
1	Surface Preparation The substrate shall be prepared by suitable means such as sanding with a belt or similar sander to remove glazes, varnishes or other surface treatments as well as leaving a smooth, plane surface.		
2	Base Layer The prepared substrate is treated with an epoxy 'fill' material by blending Epoxy FAS100 with Selectmix SBL at 1 : 0.5 parts by weight. Apply the mixed material to the prepared floor by trowel. Consumption to suit the profile of the floor	0.6-1.5 kg/m ²	
3	Fleece Embed the Reinforcement Fabric into the wet primer. Ensure laps of at least 50mm at each overlap.	Fabric @ 1.1m ² /m ²	
4	Encapsulation If required and where the mesh has not been fully covered with resin, lightly abrade and cover with a further coat of Epoxy FAS100 to localised areas.	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.