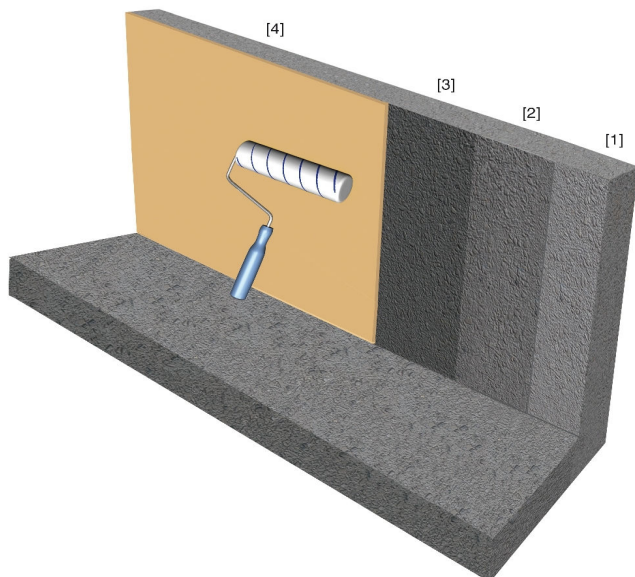




## Hygienic Epoxy Wall Coating



1. Surface preparation by suitable means.
2. Application of the primer coat e.g. Epoxy BS2000 (White) by roller.
3. Application of intermediate coat of Epoxy BS3000 SG by roller.
4. Application of top coat of Epoxy BS3000 SG by roller.

### Typical Environment

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

### Suitable for

- Public areas
- Food plants
- Pharmaceutical areas
- Hospitals
- Prisons and cells
- Schools and colleges
- Laboratories

### System Properties:

- |   |  |
|---|--|
| <input type="checkbox"/> Seamless                 | <input type="checkbox"/> VOC free                  |
| <input type="checkbox"/> Tough and durable        | <input type="checkbox"/> Any colour                |
| <input type="checkbox"/> Good chemical resistance | <input type="checkbox"/> Economic                  |
| <input type="checkbox"/> Damp surface tolerant    | <input type="checkbox"/> Breathable                |
| <input type="checkbox"/> Silk gloss               | <input type="checkbox"/> By brush, roller or spray |





## Hygienic Epoxy Wall Coating

Item	Operation	Material / m <sup>2</sup>	Price / m <sup>2</sup>
1	<b>Surface Preparation</b> The substrate shall be prepared by suitable means to remove all weakness to give a clean, sound load-bearing surface.		
2	<b>Priming</b> The prepared surface is primed with Epoxy BS2000 (white), a water based epoxy primer.  (Consumption rate is based upon application onto a non porous sealed substrate).	0.1kg/m <sup>2</sup>	
3	<b>Intermediate Coating</b> The primed surface is coated with Epoxy BS3000 SG by roller, brush or spray.	0.1kg/m <sup>2</sup>	
4	<b>Top Coating</b> The coated surface is coated with Epoxy BS3000 SG by roller, brush or spray.	0.1kg/m <sup>2</sup>	
<b>Total</b>			

**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.

When overcoating an existing coated surface, a trial is recommended to be undertaken in order to ensure that the existing coating is soundly adhered, compatible and that no adverse reaction occurs when overcoated.

\*In order to achieve the highest level of opacity in the final finish, ensure that all coats use a similar or identical colour.