

SOLCEM Solflorseal WB

High Performance Water Based Concrete Floor Sealer

DESCRIPTION

Solflorseal WB is a water based, low odour, polyurethane acrylic dispersion, white translucent in appearance which after evaporation of the water forms a highly durable film with a tenacious bond to concrete. Solflorseal WB penetrates into the concrete to block the surface pores and bind together the surface particles.

Colour	Product Code	Size
Colourless	SOLFLORSEALWB25	25 litres
	SOLFLORSEALWB210	210 litres

BENEFITS

- · Increases surface abrasion resistance.
- · Provides excellent dust-proofing properties.
- · Assists cement hydration of newly set concrete.
- · Protects against effects of weathering.
- User friendly to operatives.
- Suitable for interior and exterior floors.
- Offers an alternative to solvent based materials where fumes may be undesirable or non-compliant.
- · Complies with SI 2773 Environmental Protection.

LIMITATIONS

Suitable for most general applications but should not be used where persistent moisture is present or where spills of chemical products, fuels or other aggressive agents are likely.

USAGE INSTRUCTIONS

Application:

- Using a sprayer, brush or roller neat Solflorseal WB, directly from the container should be applied uniformly at a coverage rate of 5-8 m²/litre depending upon surface porosity and texture.
- In the event that a second application is required to achieve full pore blocking this should be carried out not less than 3 hours and not more than 24 hours after the first application.
- The milky appearance of any residue remaining on the surface will disappear after evaporation of the water to leave a clear transparent film.

Cleaning:

Immediately after use and before the material has dried, clean thoroughly with water. If a sprayer has been used, pay particular attention to the cleaning of the line and nozzle.

STORAGE

Keep containers sealed. Store in dry conditions at room temperature and away from direct heat. Protect from frost.

TECHNICAL DATA	
Colour	Milky
Coverage	5-8 square metres per litre
	should be sufficient
Packaging	210 litre drum, 25 litre bottle
Shelf Life:	1 year in sealed container when
	stored as recommended