

eco-cure sealer

Water Based Curing & Sealing Membrane for Concrete

Description eco-cure sealer is a ultra low odour single pack white polymeric aqueous emulsion designed to impregnate concrete surfaces thus acting as a curing aid, surface sealer, dust-proofer and hardener.

- Advantages**
- Ready mixed curing membrane and surface sealer.
 - Ultra low odour.
 - Good abrasion resistance.
 - One coat spray application.
 - Re-coatable with minimum preparation for certain types of coating.
 - Extended service life over many commonly used coatings.

- Application**
- Always stir or shake eco-cure sealer before use.
 - **New Concrete:** Apply using a fine spray at nominal consumption rate of 5-7m²/litre. Only one coat is required. Care should be taken to ensure full coverage is achieved.
 - **Old Concrete:** Apply by Squeegee, brush or spray at a nominal consumption rate of 6-9m²/litre depending on surface porosity and texture
 - Never apply eco-cure sealer in external situations where rain or frost is likely to come into contact with uncured material.
 - All equipment should be cleaned with water.

Technical Data	Appearance	White emulsion
	Specific Gravity @ 15.6c	1.01 (approx)
	Flash Point (PMCC)	> 100°C
	Curing Efficiency	> 75% at 6m ² /litre
	Drying Time @ 20°C	Tack Free— 1-2 hours Hard Dry— 6-10 hours
	Shelf Life (sealed container)	12 months minimum
	Compliance	ASTM C-309, Type1, Class A&B

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Health & Safety When working with eco-cure sealer suitable protective clothing, eye/face protection and gloves should be worn.
For further health and safety information, please refer to the relevant Safety Data Sheet

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Packaging eco-cure sealer is available in 5, 20 and 200 Litre Containers

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Storage eco-cure sealer should be stored under dry, frost-free conditions away from direct sunlight, under such conditions the shelf life is at least twelve months.

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Important Note Whilst all reasonable care is taken in compiling technical data on the Company's products, all recommendations or suggestions regarding the use of such products are made without guarantee, since the conditions of use are beyond the control of the Company. It is the responsibility of the customer to satisfy himself that each product is fit for the purpose for which he intends to use it, that the actual conditions of use are suitable, and that in the light of our continual research and development programme the information relating to each product has not been superseded.

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