



ALL SURFACE COATING(AUST) PTY.LTD.

Unit 37 & 38 No 1 Commercial Road, Highett 3190

Phone 03 95321261 Fax 03 95535226 E-Mail: ascaust@bigpond.com

Registered Office: 9 St Gwinar Ct, Rawson 3825 Post Office Box 18 Rawson 3825

AUN 45 858 400 679 ACN 088 400 679

Supply and application of curing compounds, Waterproofing, coloured concrete sealers, epoxy floors and graffiti coating.

A S C

EVENCURE XDS

INTRODUCTION

Evencure XDS is a blend of resins and surfactants emulsified in water and is specially formulated to cure freshly laid concrete. The impervious film formed by Evencure XDS prevents excessive water evaporation, promotes efficient cement hydration, minimises shrinkage whilst increasing durability of the concrete surface.

BENEFITS

- Complies with Australian Standards AS3799
- Achieves water retention of 90% or greater
- Increased abrasion resistance
- Contains no wax
- Eliminates the need for curing by ponded water, damp hessian or polythene sheeting
- Reduces concrete dusting
- Reduces plastic shrinkage
- One coat application
- Can be removed, if required, by ConClena (stripper / degreaser)
- Equipment washable in water
- May have red fugitive dye added

USES

Evencure XDS is suitable for curing all freshly laid concrete either smooth or textured, indoors or outdoors.

SPECIAL FEATURES

Due to its unique formulation and blend of resins, Evencure XDS will begin to break down after 7 days and, if applied at the specified application rates, will totally oxidise and leave the surface within 45 - 55 days of the application. This reduces the need for surface cleaning in preparation for after trades.

SURFACE APPLICATION

Apply Evencure XDS to the concrete as soon as the bleed water has gone and the new concrete has hardened sufficiently so as not to be marked by the application process. Apply Evencure XDS undiluted at a rate of 1 litre per 4.5m². Best applied by spray, however, may also be applied by brush, roller or broom.

TYPICAL PROPERTIES AND APPLICATION DATA

Appearance:	Milky homogenous liquid or with red fugitive dye
Coverage:	4.5m ² per litre
Viscosity:	0.22 Pascal seconds
Solids:	49% +/- 1%
Solubility in Water:	Soluble
Flash Point:	84°C
Solvents:	Not applicable
Shelf Life:	12 months maximum
Dry Time:	Tack Free: 1 - 3 hours Hard Dry: 4 - 8 hours Trafficable: 24 hours
Application Temperature:	10°C - 35°C
Application By:	- Spray - Brush - Roller - Broom
Packaging:	- 205LJ Spunlined drum - 20 LJ Plastic Cube
UN Number:	Not applicable
Hazchem Code:	Not applicable
Packaging Group:	Not applicable
Poison Schedule:	5
Dangerous Goods Class:	Not applicable

Refer to Material Safety Data Sheet for precautions and personal protection

Disclaimer: Any advice, recommendation, information, assistance or service provided by EVERMANCE Australia in relation to goods manufactured or supplied by them or their use and application is in good faith and is believed by EVERMANCE Australia to be appropriate and reliable. However, any advice, recommendation, information, assistance or service provided by EVERMANCE Australia is provided without liability.