TREMCO
Construction Products Group

Evencure X-Pose
Concrete Surface Retarder

PRODUCT DESCRIPTION
Evencure X-Pose Concrete Surface Retarder is a uniquely formulated liquid that retards the surface of the concrete, whilst allowing the subsurface to still harden. This unique feature allows easy removal of the treated concrete while the subsurface concrete remains hard and limits the failure of the aggregate bond in the exposed concrete.

USAGE/PURPOSE
Retards the surface of the concrete, whilst allowing the subsurface to still harden.

FEATURES & BENEFITS
- ❑ Ready for use with no dilution
- ❑ Totally water based
- ❑ Controlled depth of penetration
- ❑ Treated surface can be removed by stiff brush or high pressure wash
- ❑ Clean up with water
- ❑ VOC Compliant
- ❑ Surfaces treated with Evencure X-Pose provide an excellent surface for bonding subsequent concrete overlays without the need for mechanical abrasion

PACKAGING
- ❑ 20L
- ❑ 200L
- ❑ 1000L Tote

COLOUR
Light green

SHELF LIFE
12 months if kept in sealed original container at between 5°C and 40°C.

LIMITATIONS
- ❑ High temperatures will reduce the retardation properties
- ❑ Accelerating admixtures will affect the retardation properties
- ❑ High cement content concrete may be more effective at the higher application rate
- ❑ ALWAYS do a test patch to confirm the required results



USAGE
3-5m^2 per litre (depending on the porosity of the concrete)

METHOD OF APPLICATION
- ❑ Evencure X-Pose is a ready to use product. Using the appropriate spray equipment, apply one consistent coat at 3-5m^2 per litre (depending on concrete porosity) to the concrete surface as soon as the initial bleed water has dissipated, but before the initial "set" has occurred. If possible, protect the concrete from direct sunlight and wind as this may "dry out" the concrete surface too quickly.
- ❑ After approximately 3-14 hours the treated concrete surface can be removed by brushing or water with adequate pressure. The unique properties of Evencure X-Pose allow the exposed surface of the concrete to be trafficable to foot traffic and light machinery immediately after cleaning.

HEALTH & SAFETY PRECAUTIONS
The Safety Data Sheet (SDS) must be read and understood prior to use.

TECHNICAL SERVICE
Tremco CPG Australia Pty Ltd has a team of Representatives who provide assistance in the selection and specification of products. For more detailed information or service and advice, call Customer Service on (02) 9638 2755 or fax (02) 9638 2955.

TYPICAL PHYSICAL PROPERTIES	
PROPERTY	**RESULT**
Appearance	Light green aqueous solution
Viscosity	Not applicable
Solids	Not applicable
Solubility in Water	Mixable
Flash Point	Not flammable
Density @ 20°C	1.04kg/litre
pH Value	7 - 7.5
Application Temperature	0° - 40°C

**Drying times will vary depending on ambient temperature and relative humidity*

GUARANTEE/WARRANTY

Tremco CPG Australia Pty Ltd products are manufactured to rigid standards of quality. Any product which has been applied (a) in accordance with Tremco CPG Australia written instructions and (b) in any application recommended by Tremco CPG Australia, but which is proved to be defective, will be replaced free of charge.

Any information provided by Tremco CPG Australia in this document in relation to Tremco CPG Australia's goods or their use is given in good faith and is believed by Tremco CPG Australia to be appropriate and reliable. However, the information is provided as a guide only, as the actual use and application will vary with application conditions which are beyond our control. Tremco CPG Australia makes no representation, guarantee or warranty relating to the accuracy or reliability of the information and assumes no obligation or liability in connection with the information. To the extent permitted by law, all warranties, expressed or implied are excluded.

CONTACT OUR TEAM

Tremco CPG Australia Pty Ltd

ABN: 25 000 024 064

Unit 12, 4 Southridge Street

Eastern Creek, NSW 2766

P: (02) 9638 2755

F: (02) 9638 2955

E: tremco@tremco.com.au