

X-POSE

Concrete surface retarder



FEATURES

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 aggregate bond in the exposed concrete.

Surfaces treated with **X-POSE** provide an excellent surface for bonding subsequent concrete overlays without the need for mechanical abrasion.

X-POSE V is available as a paintable Gell for application onto formwork.

ADVANTAGES

- Ready to use with no dilution
- Totally water based
- Controlled depth of penetration
- Easy to handle store and use
- VOC compliant

USES

- Driveways and decorative concrete
- Civil construction

SPECIFICATION DATA

Appearance:	Light green solution or gel
Density:	1.00- 1.05kg/litre
pH:	7.0 - 7.5
Cleanup:	Water
Packaging:	20L, 200L, 1000L X-Pose V 20L only
Storage:	Store between 5°C - 40°C away from direct sunlight
Shelf life:	12 months

DIRECTIONS FOR USE

X-POSE is a ready to use product. Using the appropriate spray equipment, apply one consistent coat at 3-5m² 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 with water and adequate pressure. The unique properties of **X-POSE** allow the exposed surface of the concrete to be trafficable to foot traffic and light machinery immediately after cleaning.

Wash equipment after use with water.

SAFETY

Refer to the MSDS, contains no hazardous substances requiring labelling

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