



XLR 8

Accelerant for Eco Epoxy Shield Curing Time

ecoshield
PERFORMANCE COATINGS

DESCRIPTION

XLR8 is an additive designed to accelerate the cure of **Eco Epoxy Shield** system. It is designed to reduce cure times at low temperatures.

ADVANTAGES

- Epoxy cures faster
- Ability to apply first and second coat in one day
- Easy to use

SURFACE PREPARATION

As **XLR8** is a very rapid application product system, the surface to be coated, tools, packaging etc. should be prepared as to ensure a fast and smooth flow for work.

APPLICATION

Mix the **Eco Epoxy Shield** per instructions on product, then add the **XLR8**, 200ml per 15L kit. Mix thoroughly once again and apply the mixed material quickly.

At 25°C:

For up to 30% acceleration, add 1 200ml pack.

For up to 60% acceleration, add 2 200ml packs.

Beyond this point the accelerator can cause the coating to dry with a yellow tinge and become more brittle, this is only to be done at the applicators own risk.

Clean tools immediately after use. Hardened material can only be removed by mechanical means.

LIMITATIONS

- Once XLR8 has been added to the Eco Epoxy Shield, pot life is substantially shortened
- Always read SDS before use of any product

HEALTH AND SAFETY

For detailed information, refer to the current Safety Data Sheet available at www.ecoshield.com.au

For emergencies, please contact 24-hour mobile 0413 075 994.

First Aid Instructions

If swallowed: DO NOT induce vomiting without medical advice. Call a doctor if necessary.

If in eyes: rinse cautiously with water for several minutes. Remove contact lenses if present. Continue rinsing. May cause irritation, redness, pain and tearing. A sensible precaution is to seek medical attention.

If on skin: wash with plenty of soap and water. May cause redness, irritation and pain. If irritation and pain continue, seek medical advice.

MANUFACTURER'S COMMENT

Use with any other manufacturer's product could result in detrimental effects on the product's performance for which Ecoshield Performance Coatings holds no responsibility, and Ecoshield Performance Coatings cannot be held responsible for failure to follow application instructions.

Ecoshield Performance Coatings is continually updating materials and methods. Ensure you have the latest information.

TYPICAL PROPERTIES

Appearance	Pale yellow viscous liquid
Specific gravity	0.97
Spread rate	1 -2 x 200ml jar into 1 x 15L kit
VOC content	Compliant
Packaging	200ml plastic containers