

PRIME EXPOSURE ULTIMATE COVERAGE

DESCRIPTION

Prime Exposure's ULTIMATE COVERAGE is a revolutionary custom designed exposed aggregate concrete sealer. Engineering a cutting-edge formulation specifically designed for exposed aggregate concrete contractors who demand perfection. ULTIMATE COVERAGE merges ease of application with uncompromising performance. ULTIMATE COVERAGE exposed aggregate sealer was developed to be easily applied by spray unit or roller. We understand the frustrations of having your exposed aggregate masterpieces potentially stained and damaged by other trades when you have not had the opportunity to seal immediately after completion. Ultimate Coverage eliminates this problem as you can seal and protect your project as soon as it is dry, saving time and money. Additionally, it boasts improved moisture tolerance when compared to traditional solvent based clear sealers. ULTIMATE COVERAGE can be used on freshly poured exposed aggregate concrete and can be used on both old and new exposed aggregate concrete. ULTIMATE COVERAGE is UV resistant and will assist to protect your exposed aggregate from dirt, mould, staining, algae, moss, grime, and oils.

PROPERTIES

Thinning: NOT REQUIRED

Application Rate: 4-6m²/litre/coat.

Touch dry in 1-2 hours - ambient temperature dependant.

Recoat Time: 8 hours Full curing time: 5 days

Clean up: Prime Exposure Xylene Blend

PRECAUTIONS

- Do NOT apply if the ambient temperature is less than 8°C or greater than 35°C or if conditions will drop below 8°C during the drying period.
- Do NOT apply if rain or dew is expected within 3 hours of application.
- All times quoted assume ambient conditions of 25°C and 50% relative humidity. At cooler temperature or
 higher humidity, drying times will be extended. Provide adequate ventilation during application and the
 drying period, do not apply in excessively windy conditions. Under normal conditions, the coating may
 require up to five days curing to develop resin hardness.
- Please ensure coated area remains traffic free for at least 2-3 days and not driven on for 5 days.
- Containers must be secured and stored upright during transit. Protect from extremes of temperature. Store in a cool, dry, well-ventilated place and out of direct sunlight or naked flames, Check regularly for leaks.
- Please ensure adequate ventilation, avoid breathing vapours by using Australian Standard class P1, P2 particulate respirator ensuring it is fitted correctly.
- Sealing exposed aggregate surfaces can cause the surface to become slippery particularly when wet. We
 recommend the use of Prime Exposure Anti Slip (glass beads) to be applied with the sealer to reduce the
 risk of slipping.
- Do not use any Prime Exposure Sealers whilst smoking or near naked light or flame.

SAFETY DIRECTIONS

Keep out of reach of children. AVOID CONTACT WITH SKIN, EYES AND INHALATION OF ANY VAPOURS. Use only in well-ventilated areas. Keep containers closed when not in use. Wear overalls, safety glasses, respirator and impervious gloves and footwear when mixing and using.

APPLICATION

On new exposed aggregate, the area should be thoroughly acid washed at a dilution of 1-part hydrochloric acid to 10 parts water after exposing the aggregate surface with a high pressure cleaner. Using a stiff broom, rub the surface vigorously removing any loosely bound cement/scum and efflorescence. Ensure the surface is thoroughly rinsed clean after this process.

The concrete area must be free of any moisture or contaminants such as grease and oil prior to sealer application.

Apply coating with a solvent resistant sprayer or roller. Ensure Ultimate Coverage is applied without any pooling of sealer, too much sealer applied can result in the surface blistering and bubbling. We recommend two coats of Ultimate Coverage however; one coat will provide sufficient short term surface protection. You must allow a minimum of 8 hours curing time before applying a second coat of Ultimate Coverage Sealer.

CLEAN UP

Wash all equipment thoroughly in Prime Exposure Xylene and allow to dry.

FIRST AID INSTRUCTIONS

If affected by inhalation, move to fresh air. Call a doctor if symptoms develop or persist. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If irritation occurs, seek medical advice. If eye contact occurs, flush eyes immediately with water. In all cases of eye contact, it is a sensible precaution to seek medical advice. If swallowed, rinse mouth thoroughly with water. Do NOT induce vomiting. Give a glass of water to drink. If vomiting occurs, give further water. Seek medical advice.

SPILLS AND DISPOSAL

It is important to keep all sealers & Solvents out of sewer and storm water drains. Do <u>NOT</u> pour any leftover product down the drain. If Spills occur, remove or isolate all ignition sources. Contain and absorb spill in dry, inert material such as sand. Collect in sealable containers and dispose of as trade Waste in accordance with local authority guidelines.

Retain any remaining product in a marked sealed container for future use or disposal via special chemical waste collection programs. Dried empty containers can be recycled and should be disposed of via recycling facilities.

DISCLAIMER

We cannot accept responsibility or provide and explicit or implied warranty for instances where the products performance is influenced by factors such as surface preparation, application method, or other circumstances beyond our company's control.

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