



PRIME EXPOSURE ACRYLIC COLOURED SEALER

DESCRIPTION

Prime Exposure Acrylic Coloured Sealer is made using the finest acrylic polymers and is blended in Australia for Australian conditions.

Prime Exposure Acrylic Coloured Sealers will transform the look of your new or existing concrete and keep it looking like new for years.

Our sealers are UV resistant and will assist protecting your concrete from Mould, Staining, Algae, Moss and repels Dirt, Grime and Oils.

PROPERTIES

Thinning: Prime Xylene Blend

Application Rate: 3-4 m²/litre/coat

PRECAUTIONS

- Do NOT apply if the ambient temperature is less than 10°C or greater than 35°C or if conditions will drop below 10°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 seven days curing to develop resin hardness.
- Please ensure coated area remains vehicle traffic free for at least three to four 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 concrete, slate, paving or slate impression concrete etc, 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, near sources of ignition or near naked 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 when mixing and using.

SURFACE PREPARATION

New Concrete: Allow a minimum of 7 days for new concrete to cure prior to sealing. Clean the surface and ensure the substrate is free of any grease, oil or any foreign contaminants. You must allow the concrete to thoroughly dry prior to sealing. Any moisture will affect the Sealer and will stop surface adhesion and cause delamination.

Old Existing Concrete: High Pressure clean the surface (above 2000 PSI is preferred) and ensure the surface is free of any grease, oil or any foreign contaminants. Remove any loosely bound cement and efflorescence by acid etching with hydrochloric acid diluted at approximately 9 parts water to one-part acid. Do not allow the acid to dry on the surface during this process. Thoroughly rinse the surface with fresh water.

You must allow the concrete to thoroughly dry prior to sealing. Any moisture will affect the Sealer and will stop surface adhesion and cause delamination.

Resealing Concrete: High Pressure Clean the surface (above 2000 PSI is preferred) and ensure the surface is free of any grease, oil or any foreign contaminants. Once the surface is totally dry, apply a coat of Prime Exposure Xylene Blend to reactivate any existing sealer and assist penetration. After the Xylene Blend has dried for minimum 4 hours follow the application steps for resealing concrete below.

APPLICATION

YOU MUST THOROUGHLY MIX PRIME COLOURED SEALER WELL PRIOR TO DILUTION/APPLICATION

For your first coat we recommend 70% Prime Exposure Sealer and 30% Prime Exposure Xylene Blend. For exceptionally hardened surfaces (eg. smooth steel trowelled concrete) we recommend a dilution rate of 50% for the first coat. This dilution assists the sealer to penetrate the concrete pores for surface adhesion. We recommend that you apply our sealers using a roller. Ensure that you apply an even coat with no pooling. Allow a minimum of 2 hours before applying your second coat (at an ambient temperature of 25 degrees). The second coat requires **no thinning** down and should be applied undiluted.

Please ask your Prime Exposure stockist for Anti Slip beads for any surface that may be a slip hazard. Do not drive or park on coated surface for 7 days to allow resin to harden.

Resealing - For resealing we recommend to follow the above cleaning process and apply one coat of undiluted coloured sealer.

Do not drive or park on coated surface for 7 days to allow resin to harden.

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 **NOT** 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 program. Dried empty containers can be recycled and should be disposed of via recycling facilities.

DISCLAIMER

No responsibility can be accepted or any express or implied warranty given where performance of the product is affected by surface preparation, method of application or any other circumstances beyond the company's control.

The information provided is correct at the time of preparation; however, it is the responsibility of those using this information to check that it is current before specifying, recommending or using product contained in this information as conditions and applicable laws may differ from one location to another and may change with time. Those using this information are responsible for determining whether products and the information in this document are appropriate for their use and for ensuring that workplace and disposal practices comply with applicable laws and other government enactments. Prime Exposure assumes no obligation or liability for the information in this document. No express warranties are given except for any applicable written warranties specifically provided by Prime Exposure. All implied warranties including those of merchantability and fitness for a particular purpose are expressly excluded.

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