



Pave Coat Waterbase Clear



Low VOC Waterbase Paint

Vivasil Pave Coat Clear

Surface Preparation

- Ensure all surfaces are clean, sound and free from dry or loose material. Check for presence of contaminants than may affect adhesion before application.
 - Moulds, lichen or fungal growth should be treated with a suitable algicide or if unavailable with a dilute bleach solution (1 part household bleach to 2 parts water) to kill any spores. Leave the bleach solution for approx 10 minutes then thoroughly rinse with clean water and allow to dry.
 - When applying over new concrete ensure concrete has cured for at least 28 days prior to application and pressure and/or acid etch to remove any loose material from the surface.
 - For re-coating or application over previously applied paving paints, a light sand with a fine grit sandpaper is recommended to improve adhesion Vivasil Pave Coat Clear may be diluted with up to 30% water for the first primercoat. This 1 part clean water to 2 parts Paving Paint Clear 402.
2. Do not dilute the second or subsequent coats – apply neat.
 3. Vivasil Pave Coat Clear may be applied with a brush, roller, lambswool pad or low pressure airless equipment. Apply liberally, working the product into all areas – keeping a wet edge.
 4. Allow to dry clear before applying subsequent coats. Intercoat adhesion is improved by applying multiple thin coats – do not attempt to flood the surface and allow to pool as this will prolong drying and may result in a poorly formed bond with the surface.
 5. Do not return unused product to pail as contamination may occur.

Coat surfaces with wet look



Waterbase fast drying

Vivasil Pave Coat Clear Paint is a hardwearing clear paint designed to protect horizontal surfaces such as garage floors, driveways, patios and balconies, paths, pavers and tiles.

Vivasil Pave Coat Clear is a water based interior/exterior acrylic paving coating. It is UV stable, enhances the natural colour of the surface and provides a satin finish.

The advanced self cross-linking polymer in Vivasil Pave Coat Clear cures after 72 hours and provides excellent chemical and water resistance and extended exterior durability.

Vivasil Pave Coat Clear Paint is a rapid dry coating allowing the applicator to apply multiple coats in a single day. Wet on wet application is possible where projects need to be completed in a short time. Allow the coating to turn clear before applying subsequent coats.

Vivasil Pave Coat Clear dries clear with a smooth surface finish and once cured will not blush or water whiten even under constant exposure to moisture. Once coated, surfaces can be cleaned with a mild detergent and water to remove any dirt or stains.

Hot surfaces may cause Vivasil Pave Coat Clear to dry prematurely. We recommend applying the first coat when the temperature is below 25°C to allow penetration into the substrate before drying occurs. Alternatively, wash down the surface and apply Vivasil Pave Coat Clear while the surface is still damp (but not visibly wet).

BEFORE



**WATER
BASE**

AFTER





Vivasil Dry & Seal Water Repellent Primer is available in water based Exterior & Interior Treatment for newly plastered and concrete surfaces. Uses as deep penetrating impregnator water repellent, designed to help control Efflorescences. Designed to use as undercoat for Vivasil Silicone Breathable Painting System. 1 coat are recommended. Spray or roller. Do not mix water. Available in 5 & 18 litres.

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Vivasil Silicone Sealer is a Exterior Waterbase primer for repainting purposes is used as sealer to locks all loose particles on the wall and to create greater adhesion on the substrate and prevents powdery surfaces. Wash use waterjet high pressure 1500 psi before paint application. Its allow highly water vapour transmission system and saves Breathable paint coatings system. Available in 5 & 18 litres.

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Vivasil Breathable Silicone Paints (Weatherseals) is used as finishing paint coating to protect the surfaces of exterior and interior wall and ceiling. For long lasting and durable. Vivasil Breathable Silicones Paint are non toxic, waterbased, lead free and eco friendly products. Its breathable properties will prevent major water seepages into wall especially those with micro cracks and hair line cracks. Available in 5 & 18 litres.

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Vivasil Interior Luxuries Paints I-Silk (Washable, easy to clean) should always be applied before one coat of Vivasil Interior luxuries Sealer and to be continued with minimum of two finishing coats of Vivasil Interior Luxuries paints. All newly plastered walls should be allowed to dry completely or cure at least 21 days before painting works. Do not paint if the surfaces are wet. Matt and Glossy Finish Available in 5 & 18 litres.

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Interior Pro Emulsion Paint Finish is a hydro-soluble dispersion product based on high quality of acrylic polymers for ceiling and wall. The product is effective, high opacity and easy to use. The product has the possibilities of coloring limited to the basic shades of the Vivasil paints interior color cards. Surface must properly primed with Vivasil Interior Pro Sealer before paint application. Available in 5 & 18 litres.

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Vivasil Heat Reflective Exterior & Interior is a Waterbase Silicone technology paints. Its has Properties reduces solar heating up to 30 %, reduces air conditioning cost, highly water-repellent. Do not apply to damp or soiled substrates and not suitable for horizontal or sloping surfaces. Surface must properly primed with Vivasil Heat Reflective Primer before application. Available in 18 litres standard Exterior colour cards.

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Vivasil MS-Sil Silicate Paint is a waterbase Silicate technology paints, also known as silicate mineral paint or mineral paint. A highly UV stable product in market. Silicate paints do not form a layer but instead permanently bond to surface called silicification processes. Surface must properly primed with Vivasil MS-Sil Silicate Sealer 601 or 701 before application. Available in 18 litres standard colour selection cards.

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Vivasil Wood & Metal Paint (I-GLOSS) is a fast air drying gloss /matte enamel paint suitable for all applications over Metal and wood. Surface must properly primed with Vivasil Wood and Metal Primer before application. All new or already painted surfaces should be free from dust, grease and waxes. Available in 5, 18 litres and standard colours card.

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Vivasil Nano Touch Paint is a waterbase Nano Technology self organizing crosslink adhesion components gives the surface layered with hydrophobic properties. Vivasil Nano Touch Paint can be used on direct metal, wood, concrete, plastered surface and porous absorbent material. Surface must properly primed with Vivasil Nano Touch Sealer before application. Available in 18 litres standard colour selection cards.

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* If you have any paint related questions please call our customer careline at **03-8737 2495**

VIVASIL PAINTS (M) SDN. BHD.

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