

TECHNICAL DATA SHEET

ACRYLA PAVE – Fast drying Acrylic driveway & paving sealer

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INTRODUCTION

ACRYLA PAVE – Fast drying acrylic driveway and paving sealer

Is a premium grade fast drying water based acrylic driveway and paving sealer. It provides a protective gloss 'wet-look' layer which provides resistance to oil, grease, dust and dirt.

USE

It can be used for all untreated concrete driveways and paving including coloured, pattern pave, and exposed aggregate.

FEATURES

- Fast Drying
- Easy to apply
- Non-yellowing gloss finish
- Wet-look, enhances the natural colours of the substrate.
- Resistant to oil, grease, dust and dirt
- Eco Friendly
- Low Odour

TECHNICAL DATA

Application Temperature	> 10°C & < 34°C
Colour	White liquid – Dries Clear
pH	8.0 - 9.5
Coverage Rate	8-12m ² /L porous surfaces, 12-16m ² /L smooth, dense surfaces
Clean up	Wet: soap & water Dry: Mechanically
Pack Size	5L & 15L
Shelf Life	12 months unopened, store in cool, dry conditions

APPLICATION

SURFACE PREPARATION

- Always test in a small inconspicuous area with a 24-hour cure time to determine ease of application and desired results.
- Make sure surface is clean, free of waxes, coatings, and previous sealers, and is dry for 24 hours.
- Clean surface with minimum 2000psi pressure washing.
- Heavily solid/dirty surfaces will require a light acid clean such as 20:1 mix of Hydrochloric Acid (HCl) diluted in water. Mix 20parts water with 1part HCl. Rinse well after cleaning and allow 24hrs drying time before application of the **Acryla Pave**.
- Surface temperature should be between 10°C and 35°C. Ensure that the area is well-ventilated during cleaning & application and until the surface is dry.
- Mask off any surfaces not intended to be treated.

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APPLICATION CONTINUED

- **Acryla Pave** is self priming and contains special additives for optimized performance on paving & driveway applications.
- Two coats of the **Acryla Pave** is recommended. Apply the first coat as per instructions below.
- When re-coating allow a minimum of 6 hours drying time @ 25°C & 65% humidity) prior to application. If temperature & humidity conditions are outside of this range a longer drying time will be required.
- Apply **Acryla Pave** liberally and evenly using a lambs wool pad, roller, brush, or pump-up garden sprayer.
- For best results use a lambs wool applicator for smooth, hard surfaces. Use a roller or pump-up garden type sprayer for porous &/or uneven surfaces such as pattern paving.
- **PLEASE NOTE:** Do not use a power sprayer, towel, or sponge for application. Do not thin before using.
- Ensure sealer is not applied too thick and is applied evenly. Do not allow any pooling to occur.
- Full cure is achieved after 24–72 hours. Avoid foot traffic for 6–8 hours after application.

PLEASE NOTE:

This product can cause decreased slip resistance for wet areas such as paving surrounding pool areas etc. Anti Slip additives can be added.

RECOMMENDED

Apply one thin recoat of **Acryla Pave** to treated area every two years.
Wash with an acidic detergent prior to this application & rinse thoroughly.
Allow surface to dry for 24hrs prior to application.

CLEAN UP

Clean equipment with soap & water after the job is complete. Any dry material will need to be cleaned mechanically.

SAFETY DATA

Avoid contact with skin and eyes and avoid breathing the vapour or spray mist. Store under cover, out of direct sunlight and in a well ventilated area. Please refer to Fortis Safety Data Sheet. **Acryla Pave** is safe if good working practices and proper application equipment is used. Good industrial hygiene should be observed at all times – Appropriate PPE should be worn including impervious gloves & protective eye wear.

Disclaimer

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