



# APPLICATION GUIDE

## General Notes:

- Ensure to read the TECHNICAL DATA SHEET, the PREPARATION GUIDE and the APPLICATION INSTRUCTIONS thoroughly first.
- Generally only two coats are required, however on highly porous surfaces then a third coat may be necessary.
- On very tight (not very porous) concrete, then it may be necessary to do a prime coat 1st with a 25% dilution of the Right Choice solvent added to the product. This helps with product penetration to avoid peeling.
- It is recommended to do a test patch first to determine the suitability of the product.
- Ensure that the concrete is a minimum of 28 days old.
- Do not apply when the ambient temperature is below 15c or above 28c.
- It is always advisable to apply sealers in the afternoon and in the shade.
- Do not apply in direct sunlight when the temperatures exceed 28c.
- The substrate must be cool to touch before applying any sealer or coating.
- Do not apply if rain is imminent in the following 24 hours of application.
- Always follow the manufacturer's guidelines for coverage.

## Application:

- Always wear the appropriate personal protection equipment.
- The sealer should be applied using a 10mm nap roller, sprayer or solvent resistant broom.
- Pour the sealer directly onto the concrete in ribbons, try to avoid pouring in large puddles.
- Apply the sealer using the "cross hatch" method. Roll East to West and then roll again North to South (right angles to each other). Use this method for all subsequent coats.
- Ensure to keep "wet edge" of the sealer to avoid any overlapping or roller marks.
- Keep to the recommended application rate, do not over apply. Two thin coats are better than a single heavy coat.
- Allow a minimum of 6-12 hours drying time in-between coats (weather dependent).
- Ensure the first coat is clean and free of any contamination before applying the second coat.
- Do not walk on for a minimum of 24 hours and allow 3 days before driving over.