



APPLICATION GUIDE

General Notes

- Ensure to read the TECHNICAL DATA SHEET, the PREPARATION GUIDE and the APPLICATION INSTRUCTIONS thoroughly first.
- It is recommended to do a test patch first to determine the suitability of the product.
- Do not apply when the ambient temperature is below 15c or above 28c.
- The substrate must be cool to touch before applying any sealer or coating.
- Always follow the manufacturer's guidelines for coverage.
- Generally only two coats are required, however on a highly porous surface then a third coat may be necessary.

Application

- Always wear the appropriate personal protection equipment.
- Polyurethane Coating should be applied using a lint free, 8mm nap roller cover.
- Mix "part A" thoroughly first. Once mixed, slowly pour "part B" into "part A" while still mixing.
- Immediately pour the Polyurethane onto the substrate in ribbons. (Do not leave the Polyurethane in the bucket as it will go off much quicker.)
- Use a new bucket for every new batch that you mix. Never mix a new batch in a previously used bucket as this will accelerate the setting time of the Polyurethane and you decrease the working time dramatically.
- Spread the Polyurethane Coating out roughly to achieve approx 5m² - 7m² per ltr. Once the spread rate is achieved, gently "tip off" the polyurethane with the roller and move on to the next section. This will allow the polyurethane to self level. The more times you roll it, the more chance there is of it going off too quick and getting roller marks
- Ensure to keep "wet edge" of the sealer to avoid any overlapping marks.
- Allow 6-8 hours drying time in-between coats.
- Apply the second coat in the same manner as above.
- If you allow more than 10 hours drying time in-between coats, it will be necessary to wait approx 12 hours and then sand the floor using a 180# sandpaper prior to applying another coat.
- Do not walk on for a minimum of 24 hours and allow 10 days before driving over