Quick Guide

Product Name:	Anti-Slip Kit
PPE Required:	Gloves, Eye protection
Equipment Required:	4inch roller, mixing stick
Other Components:	Masking Tape



Important:
Anti-slip coating suitable for a range of non-slip applications. The anti-slip aggregate is pre-dispersed within the liquid, making for an extremely quick and easy application. Fast curing system that uses powder catalyst to give 30-45 mins working time.

Fresh concrete: Wait at least 28 days after pouring before coating.

Suitable uses: **Walkways, steps, ramps, EV bays and parking bays on suitable tarmac or asphalt. Available in yellow, blue, red and green. This guide illustrates the blue finish.**

Colours available: Blue Red Yellow Green

Coverage: *Approx 7.2m²*

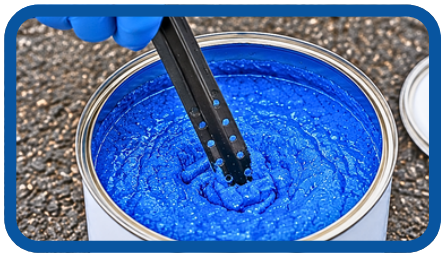
1. **Prepare the area:** Ensure the surface is sound, clean and completely dry. Remove loose dirt, debris and contamination before coating.



2. **Mask the edges:** Mark out the walkway, ramp or bay and apply masking tape to define neat, straight edges. Press the tape down firmly.



3. **Stir the resin:** Open one 3.6 kg tin and stir the blue resin thoroughly, distributing the non-slip aggregate evenly throughout.

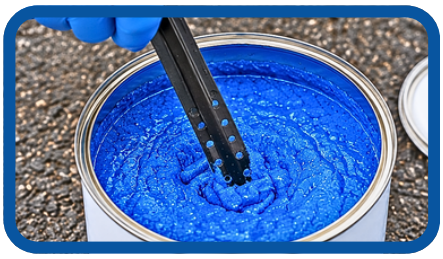


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4 **Add catalyst:** Add one complete catalyst paste tube to that tin. Use one tube per tin; only prepare the second tin when needed.



5 **Mix thoroughly:** Blend the catalyst into the resin using a mixing stick, working around the sides and base of the tin.



6 **Roll the coating:** Apply an even coat within the masked area using the supplied roller. Keep the aggregate evenly distributed as you work.



7 **Remove tape while wet:** Peel away the masking tape carefully before the resin cures to leave a tidy edge.





Result: Allow the non-slip surface to cure fully before reopening it to pedestrians or vehicles. Follow the product label for the required cure time.

Note: Follow the product label and safety data sheet for site conditions, handling and curing guidance.

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