Quick Guide

Product Name:	Line Marking Kit
PPE Required:	Gloves, Eye protection
Equipment Required:	4inch roller, mixing stick
Other Components:	Straight edge, mixing stick



Important:
Suitable for marking new white parking bays or refreshing existing lines. The resin contains glass beads for enhanced reflectivity. Plan the line positions and keep the area clear of traffic during application.

Working time: Once catalyst is added, apply the mixed resin within approximately 30-45 minutes. Mix only when the area and straight edge are ready.

Colours available: White ☐ Red ☐ Yellow ☐ **Coverage:** *Approx 36 linear metres.*

1. **Prepare the surface:** Ensure the surface area and any existing line to be refreshed are clean and completely dry. Sweep away loose dirt and debris.



2. **Stir the resin:** Open the resin tin and stir the white line marking resin thoroughly with the mixing stick provided **before** adding catalyst.



3. **Add catalyst:** Add the entire 50 g tube of catalyst paste to the 2.5 kg tin of resin. Make sure the entire tube is empty.



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Mix for 30 seconds: Stir the resin and catalyst together thoroughly for 30 seconds, scraping around the sides and base of the tin.



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Rolling the line: Position a straight edge along the bay line. Use the supplied 4-inch roller to apply the white resin beside it, keeping a consistent width and a crisp edge. Complete all lines within the 30-45 minute working time.



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Finish the bays: Move the straight edge to the next line and repeat to mark new bays or refresh faded white lines. Keep traffic off the coating until fully cured.



Result: Bright white, neatly defined parking bays with glass beads in the resin to enhance reflectivity.

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