Quick Guide

Product Name:	Surface Repair Kit
PPE Required:	Gloves, Eye protection
Equipment Required:	Mixing stick
Other Components:	Spreading tool, paddle mixer, masking tape





Critical - Keep the defect dry: Remove all loose material and make sure the base and sides are completely dry. The repair will not adhere to a wet surface.

Where to use: Repair defects in compatible asphalt and concrete surfaces, including commercial loading areas, footpaths, driveways and car parks. Flexible resin technology supports durable repairs with minimal disruption with curing times of 30-45 minutes.

Depth and reopening: Fill up to 100 mm deep; build deeper repairs in layers. Traffic ready 30 minutes after application when installed under suitable conditions. Follow the product label for site requirements.

1

Prepare the defect: Sweep out loose debris and contamination. Check that the entire defect, including its base, is completely dry.



2

Mask for a neat edge: If desired, apply masking tape around the defect before mixing the kit. A slight overlap onto the exisiting substrate will support the repair further.



3

Stir the resin: Mix the dark grey resin thoroughly in its tin before adding any catalyst.



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4 **Add catalyst:** Add the supplied catalyst paste to the resin tin. Be sure to get all of the catalyst out of the tube.



5 **Mix the resin:** Stir the catalyst into the resin thoroughly, including the sides and base of the tin.



6 **Add resin to stone:** Pour the mixed resin into the 2-5 mm stone mix. Mix vigorously. If possible use a paddle mixer. Make sure ALL of the stone is thoroughly coated.



7 **Add sand gradually:** Slowly mix in the full 1 kg bag of sand until the whole mixture is evenly coated. Allow at least 5 minutes for aggregate mixing.



8 **Pour and smooth:** Pour the mixture into the defect, then use either the mixing stick or a trowel to smooth it level with the surrounding surface.



9 **Remove tape while wet:** If used, peel off the masking tape before the repair cures. Keep the area clear until it is traffic ready.



10 **The result:** A durable, repair that is ready for traffic in 30-45 minutes. Defects of all shapes and sizes can be repaired, see image right.



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