

SE130 | SE131 Epoxy Repair Mortar | Step Edge

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SURFACE PREPARATION

- Surfaces to be repaired must be clean, dry and free of any loose, friable material.
- Any suspect material within the repair area which may compromise the effectiveness of the repair but is too difficult to manually remove, can be knocked out with a hammer and chisel.
- A wire brush is effective for removing surface contamination followed by sweeping out the repair area.
- RizistalClean can be used as a degreaser if there are small areas of oil or grease contamination.

2

MIXING

- Firstly, open the Tack Coat base and hardener tins. Pour the hardener contents into the base tin and mix thoroughly. Using the paint brush provided, prime all prepared repair surfaces. Allow the Tack Coat to tack off (around 1 hour at 20°C).
- The Repair Mortar is housed within a bucket that contains aggregate/resin blend and a separate tin of hardener. Mix the two components with the trowel provided until you achieve a uniform colour and consistency.
- You can complete the mixing by using your gloved hands or a mixing paddle.
- We recommend using safety glasses throughout (available separately).

3

APPLICATION

- Apply the mixed repair mortar to the repair surfaces, compact and smooth with a combination of the application spreader and trowel.
- To prevent streaks, wipe the blade with a rag dampened with Rizistal Safer Solvent.

For further information please contact the Support Team

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WORKING TIME

The following approximate working times are for installing the product after mixing is complete but before the curing process affects your ability to move the material and smooth the surface. At this point the performance of the material will be adversely affected and should be discarded.

- Epoxy Repair Mortar - Step Edge: 30 – 40 mins @ 15°C
- Application temperatures range from 8°C to 30°C

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CURING TIME

	Light Traffic	Heavy Traffic
Step Edge	6 Hours	8 Hours

After installation, this product must be kept clean and dry for 12 to 18 hours, otherwise the product performance will be seriously affected, which may result in discolouration and lack of cure.

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