

TC200/TC210 Epoxy Tack Coat Primer | Dry & Damp Conditions

1

SURFACE PREPARATION

- Surfaces to be repaired must be clean 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.
- RizistalClean can be used as a degreaser if there are small areas of oil or grease contamination.

2

MIXING

- Empty the hardener tin into the larger tin of resin, making sure to scrape the entire contents.
- Mix the two components with a scraper / spatula thoroughly.
- We recommend wearing safety glasses, gloves, a mask and coveralls for this operation (available separately).

3

APPLICATION

- Using a short pile roller or paint brush, apply the Tack Coat onto the entire working surface in one thick coat.
- Clean tools after installation and remove any spillages 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.

- Primer 25 mins @ 20°C

5

CURING TIME

	15 - 20°C	0 - 5°C
Primer	50 - 60 Mins	3 - 5 Hours

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