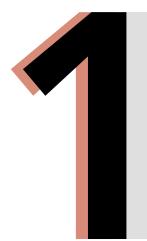
### **INSTRUCTIONS**



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



## 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.



#### **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).



### 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.

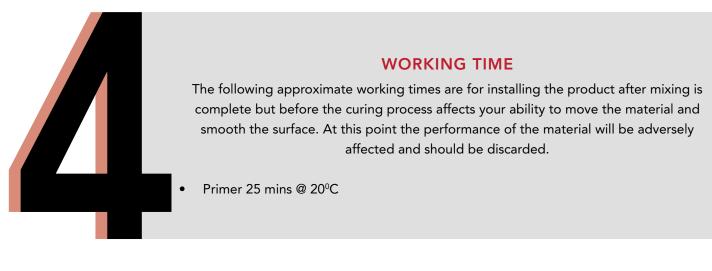
For further information please contact the Support Team



**INSTRUCTIONS** 



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





# **CURING TIME**

	15 - 20ºC	0 - 5ºC
Primer	50 - 60 Mins	3 - 5 Hours

For further information please contact the Support Team



2