



DIP

DO IT BY PROFESSIONALS

APPLICATION GUIDELINE

CRACK REPAIR ON CONCRETE

Your problem-Our concern

Step:1 Surface Preparation for the application of CRACK REPAIR ON CONCRETE

Delaminated, weak, damaged and deteriorated concrete and where necessary sound concrete shall be removed by suitable mechanical or very high pressure water blasting techniques. Ensure sufficient concrete is removed from around embedded or exposed steel reinforcement to allow application of the anti corrosion coating when required and adequate compaction of the repair material.

Where exposed reinforcement is contaminated with chlorides or other material which may cause corrosion, the reinforcement should also be cleaned by low pressure water-blasting.

Step:2 Priming

Before the application of coating one coat of primer is applied as per guidelines of the manufacturer.

Step:3 Application of CRACK REPAIR ON CONCRETE

Apply the product as per guidelines of the manufacturer. Before starting the application check the availability of approximate required material and equipments suggested by the manufacturer.

Step:4 Curing

Allow the surface to cure adequately as guided by the manufacturer



Step:5 Cleaning

After completion of the application verify the work with customer and clean the entire surface area before leaving the site.

WARRANTY

DIP provides the warranty for the work executed for the application. The following work shall be warranted for **12 month** from the date of completion. DIP gives a repair warranty for the work done and if any further damages what so ever it will not being covered under this. The warranty of DIP will be seized if any natural calamities or it has been damaged intentionally, is tampered, punctured by fasteners in any circumstances. This warranty will only applicable for the work executed by DIP and it will not have any other liabilities in your premises or your structure.



*The information relating to the guidelines of the application are given in good faith based on our current knowledge and experience. In practice, the process may vary depending upon the actual site conditions.

The information given in this document is based on both the current development work and many years of field experience. Whilst every effort is made to ensure that the information is reliable, we cannot accept the responsibility for any work carried out with our materials as we have no control over methods of application, site conditions etc. The user of the product must test the product's suitability for the intended application and purpose. In view of the continuing research and development being undertaken in our laboratories. Fairmate reserves the right to change the properties of its products. We advise customers in their own interest to ensure that this data sheet has not been superseded by a more up-to-date publication. All products are sold subjected to our standard conditions of sale which are available on request. Field services, where provided, does not constitute supervisory responsibility. For additional information, please contact our local FAIRMATE representative.