

Concrete Reinforce Putty (CRP)

Description of the Product	CRP-FLR is a prepackaged nano particle, free flowing & pourable. Modified with high solid special particle, this material exhibits excellent bond with concrete and add strength to it and chemical resistance It protects exposed reinforced concrete structure from acidic gases attack and chloride ions. It is used for existing and new concrete.
Application	Concrete roads cracks and patch repairs, Industrial flooring crack and patch repairs
Key features	1. Prepacked system that can be easily mixed at site. 2. High strength and resistant to physical, thermal shocks. 3. High flexural strength, extraordinary adhesion, reinforces high comprehensive strength. 4. Minimum curing time trafficking starts @4 hrs. 5. Self levelling, Non-toxic, user friendly.
Directions for use	1. DUST FREE SURFACE PREPARATION: Free the surface to be coated of all foreign matter, dirt, dust, paint, oil, grease etc., using a dust free grinder and vacuum system which cleans prior coatings and compounds from substrate. Chisel out, repair and make good any faulty concrete in the form of cracks and honey combing. Make key type slot in concrete floor. Try to cut concrete in square slots it makes aesthetic look to concrete floor. 2. MIXING: Mix compound A Bucket 5.5 kg, with compound B [750 gm+750 gm], using a stirrer / mixer. Stir for minimum 3 minutes to get uniform, Prepare a lump free, brush able, and slurry consistency. Place the mixed material immediately. Pour it to the crack and make sure level as equal to concrete floor as it's self levelling. 3. PROCEDURE FOR USAGE: Use Palti Patra to maintain level. Curing time for coating is 2 hrs. Load traffic can start @4 hrs.
Packing :	Component A 5.5 kg (Bucket) + Component B 1.5 kg (Can)
Storage and shelf life:	36 months when stored in a cool & dry place; Away from direct sunlight, in original sealed packing.
Hazards identification:	Health hazards: No particular hazard known. If the product spills on to the skin and dries up, some irritation may occur.
First aid measures:	Skin contact: Immediately wash thoroughly with soap and water Inhalation: Remove to open air. Seek medical attention. Contact with eyes: Immediately wash under running water with eyelids open for at least 15 minutes. Seek medical attention. Ingestion: Rinse mouth thoroughly and drink plenty of water. Seek medical attention.
Accidental release measures:	Environment Care: Clean small spillages immediately with water. Dispose the waste water/absorbent material in accordance with local regulations.

Quality assurance:

All products are manufactured under a Quality Management System for Design, Manufacturing and Selling of Construction Chemicals as per the standards of ISO 9001: 2015

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