

Corrosion Protection Coatings - Fibre-Prime

Gemite Products Inc. offers unique novel polymer cement composite materials used for corrosion protection of reinforcing steel in the repair of reinforced concrete structures. The material is formulated to provide an excellent corrosion protection and can be applied to even a rusted surface – only “loose” rust particles need to be removed. It is easily applied by brush and provides an excellent adhesion to patching materials or shotcrete used in the repairs. Fibre-Prime is superior to polymer-based corrosion protective coatings due to its composition and also provides an excellent corrosion protection over “pin holes” that may occur. Fibre-Prime is also used as corrosion protective coating for other steel surfaces in replacement of conventional alkyd, epoxy, polyurethane and other polymer based coatings. Fibre-Prime offers:

- Excellent corrosion protection
- “Flash” rust protection
- Protects over “pin holes”
- Minimum cleaning of the rusted surface
- Easy application
- Excellent adhesion to patching materials and shotcrete
- Economical

For additional information, please contact:

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