



HIGH TECH RUST CLEAN

Rust converter for rusted steel reinforcement
in concrete repair situations

DESCRIPTION

High Tech Rust Clean is an effective rust converter that when applied over rusted rebars, chemically converts the rust layer into black, protective iron phosphate.

- ✓ Forms tough protective iron phosphate layer.
- ✓ Improves bond strength with reinforcement protection primers.
- ✓ Reduces the time and labour required for mechanical cleaning.
- ✓ Easy to use in less accessible situations.
- ✓ Works even in wet conditions.

ASPECT	Pale yellow liquid
MIXED DENSITY	1.45 kg/litre
DRYING TIME	20 minutes
OVER COATING TIME	18 hours

-  **SUPPLIED IN:** 5 kg, 250 kg container
-  **STORAGE:** Dry: Frost free, out of direct sunlight
-  **SHELF-LIFE:** 12 months in closed containers
-  **HAZARD CLASS:** No dangerous substance follow safety data sheet

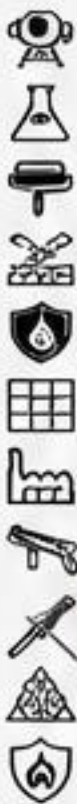
FIELD OF APPLICATION

To eliminate the harmful rust from the steel reinforcement and to enable application of an appropriate protective primer while repairing corrosion damaged concrete.

- ✓ Apply High Tech Rust Clean onto the affected steel using, nylon scrub pad, spray or other such convenient tools. Allow to dry. Clean all the splashes and traces with clean water.
- ✓ Apply M7-ZR or M8- ZR as corrosion protection primer.

COVERAGE

One liter shall be sufficient for 10 m² area.



- ADMIXTURES
- SPECIAL ADMIXTURES
- SURFACE IMPROVEMENT
- GROUTS
- WATERPROOFING
- FLOORING
- INDUSTRIAL COATINGS
- JOINT SEALANTS
- REPAIR/CRACK INJECTION
- DECORATIVE FLOORING
- FIRE RETARDER COATING

