



FERRAST

Rust converter for treatment of iron armours degraded

Product:

Ferrast is a particular formulation in single component in aqueous vehicle, consisting of specific organic acids been able to trigger a chelating process with the rusted surface of the irons that form the armours of the concrete casting and/or armours cements, neutralizing and stabilizing the oxidation phenomenon happening.

Product information data:

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| • Appearance | white ivory liquid |
| • Mixing | product ready to use |
| • Specific weight | 1,2 Kg/lt at 20°C |
| • PH | 3 |
| • Chelating time | 48 h |
| • Average consumption | in function of the support |

Preparation of the supports:

- Chiselling deeply in the areas around the interested irons intervention.
- Accurately clean the area with a metal brush, abrasive canvas, sandblasting having the aim of removing any incoherent part, friable of oxidized iron.

Application:

- FERRAST is been applied with the use of common brushes exclusively on the iron that has to be treated avoiding the application on concrete.
- FERRAST is ready to use

Please note:

During usage it is advise to use protection gloves.

Apply the products with temperatures between the 5°C and 25°C. Fears the frost.