



# WAR M

Art. code see DDT

Date of issue 15.03.2010

Review nr. 01

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Via M. Buonarroti, 15 – 20093 Cologno M.se (MI) – Italia Tel. +39 02/267.00.605 – Fax +39 02/267.00.621 –  
[info@winklerchimica.com](mailto:info@winklerchimica.com) [www.winklerchimica.com](http://www.winklerchimica.com)

## PRODUCT CHARACTERISTICS

One-component, orange-coloured, cementitious product, admixed with corrosion inhibitor for reinforcing rods' protection.

COMPLYING WITH THE UE NORM

UNI EN 1504-7

PROTECTION AGAINST  
REINFORCEMENT BARS  
CORROSION

## WHERE TO USE

Product used for reinforcing rods' treatment and passivation during restoration interventions, in metallic reinforcements of structures subjected to atmospheric aggressions.

## TECHNICAL DATA

Aspect:	powder
Colour:	orange
Application temperature:	from +5°C to +35°C
Specific gravity:	1.95 gr/cm <sup>3</sup>
Pot Life:	15'
Out dust:	30' / 40'
Adhesion to concrete:	2,8 Mpa

## PREPARING THE SURFACE

Clean carefully the reinforcing rods from the oxidation with iron brush or mechanically, remove the concrete prone to carbonation and make sure the surfaces are free from: dust, oils, greases, unknown or anti-adhesive substances and crumbly parts.

## APPLICATION PROCEDURE

Mix well with 22% of clean water, until getting a homogeneous mixture and apply with a brush.

## CONSUMPTION

200 g/ml (reinforcement bar diameter 8-10 mm)

## INSTRUCTIONS

Mortar application after the structural restoration with WR07 must be performed within 7 days from application. It is advisable to apply the product at temperatures between +5°C and +35°C.

## PACKAGING

1-Kg pouches - 12 pieces per box.

5-Kg pouches - 5 pieces per box.



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## STORAGE

The product is stable for 12 months when stored in its unopened package, at temperatures between +5°C and +35°C.

## SAFETY INSTRUCTIONS

## PRECAUTIONS

For information about safety, user must refer to the most recent Safety Data Sheet, edited in accordance with the regulations in force, which contains physical, toxic and other data about the product in use.

## ECOLOGY

Do not through out the product and/or empty containers in the environment. Consult the most recent Safety Data Sheet for further information about disposals.