

FEATURES OXYAGED **FINITURA** is a water-based **protective transparent** varnish for interior and exterior use that stops and **preserves** the oxidation of OXYAGED FONDO when the desired colour effect has been achieved.

COMPOSITION OXYAGED **FINITURA** is a product formulated with high-quality acrylic resins.

PRODUCT PROPERTIES		Method	Value
ABRASION RESISTANCE			GOOD
SCRATCH RESISTANCE			GOOD
RESISTANCE TO YELLOWING			EXCELLENT
Dry residue by weight		Interior PF25	11 - 15 %
Drying		Internal PF2	To be overlaid after min. 5 hours
			Complete drying time: 5 full days

SPECIFICATIONS		Method	Value
Specific Weight		Internal PF3	950-1050 g/l

STORAGE The product is stable 1 year if stored in the original containers at a temperature between +5°C and +30°C.

COLOURS Colourless transparent.

EMPLOYMENT It is used to protect the 'rusty iron' effect of OXYAGED FONDO **oxidized** with OXYAGED **ATTIVATORE**.

TOOLS Brush, short-haired roller
For cleaning tools, use water immediately after use.

DILUTION Ready to use

YIELD 9-11 m² /l per layer

APPLICATION TEMPERATURE +10°C +30°C

COATING SYSTEM 24 hours after applying the **ATTIVATORE** over OXYAGED FONDO, when the desired effect has been achieved, gently brush off the excess surface oxide dust and proceed with the application of OXYAGED FINITURA. Apply one or more coats depending on the degree of protection desired.
The application of OXYAGED **FINITURA** slightly changes the aesthetic appearance of the decorated surface, so a preliminary test should be carried out to assess the final result.
The protection provided offers a reduction in typical chalking and good water resistance.
The aesthetic effect of the surface, even if protected, is subject to change over time. Optimum performance is reached approximately 5 days after application of the protective coating.

SPECIFICATION
ITEM

Varnish formulated with high-quality styrene-acrylic resins in water dispersion for the protection of the decorative OXYAGED FONDO **oxidized** iron effect with OXYAGED **ATTIVATORE**, with 13% solid residue, to be used with an average consumption of 100 ml/m² per layer.

WARNINGS

In order to carry out the work in a workmanlike manner, it is essential to follow the surface preparation instructions contained in the CAP Arreghini book. The specification data were determined at +23°C with 65% relative room humidity. Under different conditions, the data and times between operations vary. The technical information contained herein is indicative only. Due to the enormous variety of substrates and application conditions, it is advisable to check the suitability of the product for use and its effectiveness through tests carried out on the specific application.