

FEATURES Acrylic, non-yellowing, water-dilutable paint, suitable for the protection of the copper effect decor OXIDCAP FONDO oxidised with ATTIVATORE.

COMPOSITION Product formulated with high-quality acrylic resins.

PRODUCT PROPERTIES		VALUE	METHOD
ABRASION RESISTANCE		GOOD	
SCRATCH RESISTANCE		GOOD	
RESISTANCE TO WASHING WITH DETERGENTS		GOOD	
RESISTANCE TO STAINS FROM FOOD LIQUIDS		GOOD	
RESISTANCE TO YELLOWING		GOOD	
SURFACE APPEARANCE DRIED FILM		GLOSSY	
DRY RESIDUE BY WEIGHT		24-28%	Internal PF25
DRYING		Overlapping 12h Complete 5 days	Internal PF2

SPECIFICATIONS		VALUE	METHOD
SPECIFIC WEIGHT		1000-1100 g/l	Internal PF3
GLOSS		>80	Internal PF6

STORAGE The product must be stored in its original containers at a temperature between +5°C and +30°C, away from sources of ignition.

COLOURS Transparent colourless

USAGE It is used for the protection of the copper-effect decor OXIDCAP FONDO oxidised with ATTIVATORE.

TOOLS Brush, short-haired roller

DILUTION 10% by volume with water

YIELD 14-16 m² /l per layer

APPLICATION TEMPERATURE +10°C +30°C

PAINTING SYSTEM After 24 hours from the last layer of ATTIVATORE over OXIDCAP FONDO, when the oxidised surface effect with the desired aesthetics has been achieved, gently brush off the excess surface oxide dust and proceed with the application of OXIDCAP FINITURA. Apply one or more coats depending on the degree of protection desired. To ensure greater resistance to abrasion and liquids, OXIDCAP FINISH can be used catalysed at 10% by weight with *Induritore 1* (pot life 2 hours at 23°C 65% R.H.).

SPECIFICATION ITEM Acrylic paint in water dispersion for the protection of the decorative OXIDCAP FONDO oxidised copper effect with ATTIVATORE, with 27% solid residue, resistant to abrasion, scratching, washing with detergents and food liquids to be used at an average consumption of 67 ml/m².

WARNINGS

In order to carry out the work in a workmanlike manner, it is essential to follow the instructions for surface preparation contained in the CAP Arreghini book, the application cycle and the technical data sheet.

The technical information contained herein is of an indicative nature. It should be adapted to the specific conditions of use. The specification data and technical information were determined at +23°C with a relative ambient humidity of 65%. Under different conditions, data and times between operations vary.

Our advice on the use of the product is based on our own observations and careful research. Experience gained in practical application has also been taken into account. However, due to the enormous variety of substrates and application conditions, it is essential to check the suitability of the product for use and its effectiveness by means of tests carried out on the specific application.