# **Unifercap/Unifercap Medio**

Micaceous enamel



Micaceous solvent-based enamel with excellent protective performance, available in coarse and medium grain. It is suitable for coating systems on steel, galvanized steel, light alloys and properly pretreated plastics, for both exterior and interior use. Its formulation provides outstanding anticorrosive properties and allows it to be used for the decoration of different types of substrates, delivering an aesthetically pleasing micaceous finish

Designed for the protection of structures located outdoors or indoors, such as tables, railings, doors and gates.

### **Linea LASURCAP**



LONG-LASTING PROTECTION



WEATHER RESISTANCE
HIGH IMPACT-RESISTANT FILM
HIGH CORROSION RESISTANCE
EDGE COVERAGE



ANTIQUE-LOOK FINISH
UNIFORM FILM THICKNESS





ADHESION ON SUBSTRATES OF DIFFERENT NATURE DIRECT ADHESION TO ZINC NON-DRIPPING, NON-SAGGING FORMULATION



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### Micaceous enamel

#### COMPOSITION

Solvent-based product formulated with short-oil alkyd resins, micaceous iron oxide, and lightfast pigments.

#### **CHARACTERISTICS**

Thanks to its micaceous iron oxide content, the formulation creates an effective barrier effect that ensures excellent protection against atmospheric agents and UV exposure. The resulting film is highly elastic, scratch-resistant, and wear-resistant.

#### FIELD OF APPLICATION

Suitable for the protection and decoration of new or maintenance-phase substrates located outdoors or indoors. Its high compatibility and adhesion on different surfaces—such as galvanized steel, aluminium, light alloys, and plastic allow direct application without the need for a primer. Its good flow, low sag tendency, and fast drying make it easy to

apply in both professional and domestic contexts.

#### **AESTHETIC EFFECT**

Its specific composition ensures a uniform and long-lasting aesthetic appearance, providing maximum colour stability and resistance outdoors, even under severe exposure conditions. It gives surfaces an elegant and refined antiqued effect

TECHNICAL CHARACTERISTICS OF THE PRODUCT	
APPLICATION	Roller, brush, spray
SUBSTRATE	Iron, galvanized steel (properly pre-treated)
COVERAGE	12–14 m²/L for 35 µm dry film
DRYING TIME	Re-coatable: 24 h – Fully dry: 5 days
THINNING	Up to 7% by volume with Thinner VD100
APPLICATION CONDITIONS	Application temperature: +5°C to +30°C

For more information on the product and the application process, please refer to the technical data sheet available for download at www.caparreghini.it

#### COLOURS AVAILABLE IN STOCK



The product can be produced in all shades included in the dedicated colour chart. The colour chart is available at Cap Arreghini retailers.

PACKAGING: Unifercap 0,750L - 2,5L - 14L (solo il Grigio Base) - Unifercap Medio 0,750L - 2,5L





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