



# Micaceo

**MICACEO** is an exterior protective enamel, based on lamellar micaceous fillers and iron oxides. Anticorrosion agents improve **MICACEO** resistance to rust aggression while lamellar fillers protect the iron surface from atmospheric agents deteriorating actions. **MICACEO**, applied on iron supports, gives to the surface an old-like appearance, granting high rust protection and resistance to ultraviolet rays and saline fog. Due to its high tixotropicity, **MICACEO** can be applied in double thickness than usual enamels, without dripping.

**COLOURS:** 13 standard colours.  
Other colours can be obtained by tintomachine.

## SURFACE PREPARATION

**New iron or steel surface:** clean carefully from all grease or oil or rust, apply one coat of primer (**NOXIDE**).

**Old iron surfaces:** remove all loose and flaking paints by iron brush, eliminate all rust particles. At this stage a chemical rust converter (**NO RUST**), can be applied on rust areas, to stop the aggression; otherwise, use a coat of **NOXIDE**.

**Wood:** first coat : **WOOD PROTECTOR**  
second coat: **OPALITE** after 24 hours.

**APPLICATION:** **dilution:** max 10% white spirit.  
By spray gun : (nozzle 2,5 mm) apply two coats of **MICACEO**  
By brush: latest pass of brush should be light and vertical, to keep surface as even as possible.

**Important:** do not apply under rain or when the air temperature is lower than 10° C.

The above procedure must be carried out following closely all application instructions according to the desired finish, cost ..... per m<sup>2</sup> including application and materials. Scaffolding not included.



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>MICACEO		N M 10
		REV 0
		05/11/2004
		SPEC. REF. M 10
<b>TECHNICAL DATA</b>		
Binding Agent:	Alkydic resin.	
Specific weight:	1,50 ± 2% Kg/l (depending on the colour)	UNI 8910
Viscosity Brookfield:	10000 ± 10% cps S=5 Rpm=5	UNI 8490
% Solid Weight:	77,91% ± 2	ISTR 0007
<b>APPLICATION DATA</b>		
Storage temperature	From +5°C to +45°C	
Application Temperature:	From +5°C to +40°C	
Shelf life:	Dry and fresh store, packed and sealed 18 months at least.	
Dilution:	2% with white spirit application by brush 10% with white spirit application by spray.	
Drying Time:	2 hour touch dry. Completely dry after 24 hours.	
Consumption:	from 6 to 8 m <sup>2</sup> /lt according to substrate absorption and dilution.	
Packing:	0,300 lt. - 0,750 lt. - 2,5 lt. - 15 lt.	

These data are result of scrupulous tests and are showing our most updated knowledge. These data are distributed as information and cannot be proof for a dispute since the application and conservation of the product may change not under our responsibility.