

OmegaMetallica (series 121)

Rust Proofing Antiquing Iron Enamel

Weatherproofing for metal with distinctive metallic appearance

CHARACTERISTICS	Is a single pack coating based on a high build modified alkyd based resin and contains micaceous iron oxide pigment. Excellent anti-corrosive properties and water barrier. The interlocking lamellar nature of the pigments imparts outstanding durability and resistance to moisture vapour transmission. It is recommended when decorative and protective appearance for metal is needed as wrought iron structures, columns, and general steel work.		
SURFACE PREPARATION	All surfaces to be painted should be clean, dry and free from loose and flaking material. If applied directly to steel, the steel must be wire brushed to remove any corrosion, Avoid the inhalation of dust. Wear a suitable face mask if dry sanding.		
APPLICATION	Stir thoroughly before use. Suitable for application by brush, metallic finish can be enhanced by spraying the finish coat. If more than one can of a colour is to be used in the same area, intermix before use.		
THINNING	Shake the container properly before usage; 10-25% of thinner is required		
COVERAGE	Depending on the porosity of the area to be treated, approx. 6 meter square per liter.		
STORAGE	Flashpoint is 38°C. Solvent based, store away from direct sunlight, naked flames, sparks and other heat sources.		
HEALTH AND SAFETY PRECAUTIONS:	Must not be used where ventilation is poor. Gloved and goggles are recommended when applying by brush or spray. Flammable- Keep away from sources of ignition. Harmful if taken internally		
DRYING TIME	Dry to touch (Dust Free)	3 – 4	Hours.
	Dry to re-coat	6 – 8	Hours.
	Dry to handle	24	Hours.