

**WATER BASED LINE** 

# **AIRONE SATINATO**

Water-based flat enamel

**CODE 07-...** 

## **DESCRIPTION AND USE**

Interior and exterior water-based enamel, odourless, not yellowing, based on acrylic polymers and coloured pigments highly resistant to light and alkaloids. It can be used over the most common surfaces; being almost completely odourless and solventless it can be also used in rooms with low ventilation.

Aspect of the dry film: flat

## **APPLICATION DATA**

1h DRYTO TOUCH 6h RECOAT TIME 10 m<sup>2</sup>/l SPREAD RATE



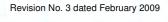






### **TECHNICAL DATA**

TEOTIMOAL DATA	
COMPOSITION	Acrylic polymers in water dispersion, titanium dioxide and highly resistant pigments
SPECIFIC GRAVITY	From 1.300±0.020 g/L
FLASH POINT	Not flammable
SOLIDS BY VOLUME	40%
V.O.C.	<130 g/L
AVERAGE VISCOSITY	(Cone/Plate at 21 °C): 1.5 Poises
FILM THICKNESS	Dry: 25 Wet: 65 (μm)
FINENESS OF GRIND	5 microns
COLORS	White – color card – Selezione interni – Tingo
PACKAGING	2500 ml – 750 ml – 375 ml
STORAGE	Keep from freezing. Store in a cool, dry place with adequate ventilation.







#### **PAINT SYSTEM GUIDE**

- Surface preparation: clean the surface carefully paying attention to remove all grease, dirt, old flaky paints, rust and then sand.
- **New Wood:** apply one coat of Airone diluted to 20% with water and after 6 hours apply two coats of unthinned Airone.
- Painted wood: sand, fill holes with plaster where necessary and apply two coats of undiluted Airone.
- **New iron:** clean, degrease and sand removing all traces of calamine or rust carefully. Apply one coat of Sideros Minio and after 6 hours apply two coats of Airone.
- **Painted iron:** clean, degrease and sand. Apply one coat of Sideris Minio on traces of rust. Finally apply two coats of Airone.
- **PVC and aluminium:** degrease and sand the surface carefully. Then, apply directly two coats of Airone