

ARTECO' 7

Technical sheet

NAME:

TYPE:

USE:

TECHNICAL DATA:

ARTECO' 7

antique effects paints

water-base coating for interiors

specific weight: 1.020 ± 30 gr/LT at 25°C

viscosity: = = =

yield: 7 - 8 m²/LT

aesthetic effect: mat

colours: white and colours shown in the catalogue

cleaning effect: DIN.53778 more than 2000 abrasive cycles

cleaning tool: DIN.53778W more than 3000 abrasive cycles

abrasion resistance.: DIN.53778S more than 4000 abrasive cycles

packaging: LT. 2,5- LT.5

on the surface: 3 - 4 hours at 20°C

overpainting: = = =

below the painting: 24 - 36 hours at 20°C

DRYING TIME:

CHARACTERISTICS AND RESISTANCE:

antique effects paints in a transpiring water-base solution. After 10 days from the application it perfectly resists to washings with soap and water. It is particularly suitable for indoor places which are not so ventilated. It is also resistant to shocks and abrasion.

PREPARATION OF THE SUPPORT:

Old Walls. Take away all the old paints which are not perfectly stuck and stucco the surface with VALSTUC where it is necessary. When the stucco has dried after approximately 4 hours at 20°C, apply a coating of PRIMART 600, as a fixative, diluted at 50% with water in case of crumbling surfaces. After approximately 4 hours at 20°C, apply a second coating of PRIMART 600 diluted at 15-20% with water. If surfaces are not crumbling, apply a coating of PRIMART 600 (water-based). After 4 hours at 20°C, keep on applying ARTECO' 7. Keep the surface ruined without sanding and without applying stucco to get a more rustic effect. Apply PRIMART 600 and after 4 hours at 20°C, keep on applying ARTECO' 7.

New Walls. Stucco properly the surface with VALSTUC where it is necessary. Once dried, after approximately 4 hours at 20°C, sand the surface and apply a coating of PRIMART 600 (water-based). After 4 hours at 20°C, keep on applying ARTECO' 7.

Wood, PVC, Glass, Light Alloys, Painted Iron. Clean perfectly the surface removing greasy and dirty stains to improve paint adhesion. Apply a coating of primer suitable to the kind of surface, then apply a coating of PRIMART 600 (water-base). After 4 hours at 20°C, keep on applying ARTECO' 7.

New Iron (not treated). Take away any greasy stains, apply a coating (or more) of WIKTOR water-based and rust-proof paint. After it has dried, approximately after 4 hours at 20°C, apply a coating of PRIMART 600 (water-base). After 4 hours at 20°C, keep on applying ARTECO' 7.



VALPAINT S.p.A.
Via dell'Industria, 80 - 60020 POLVERIGI (AN) ITALY
Tel. +39 071 906383 (r.a.) - Fax +39 071 906384
E-mail: info@valpaint.it
C.F./P.IVA/R.I. di AN 01108220425
Capitale Sociale € 500.000,00 i.v.

www.valpaint.it

SC 00153

PREPARATION OF THE PRODUCT:

APPLICATION:

APPLICATION CYCLE:

dilution: ready to use

catalization relation : = = =

pot life: = = =

system: brush and plastic spatula

coats: 1 - 2

Mix accurately ARTECO' 7 with its relative colouring paste denominated COLORI' specified under each colour-chip to get the colours in the Chart. **Classic Antic Effect:** work and apply ARTECO' 7 gradually on a small surface (approximately 1-2 m²), using the special Brush PV 76. The application technique consists of laying the paint in all the directions, alternating the strokes of brush from right to left, and vice versa, from the bottom upwards and vice versa to get a uniform surface. After approximately 5-10 minutes at 20°C, smooth ARTECO' 7 with the special plastic Spatula PV 77 alternating spatula strokes following the over mentioned application technique.

N.B: Apply ARTECO' 7 only with the special Brush PV 76 without using the plastic Spatula PV 77 to get the antique effect also on very rough surfaces or on not smooth-skinned walls.

Veined Marble Effect: apply obliquely the product from the top to the bottom using the special Brush PV 76. It is really important to follow perfectly the instruction hereafter given to get the veined effect: first apply the paint with small diagonal strokes of brush, approximately 10-15 cm. in length, keeping up the same direction. After approximately 4 hours at 20°C minutes from laying the product, when the smooth part of the paint is dried, while the rough part is still wet, smooth the surface with the special plastic Spatula PV 77 on the particles more in relief, crush and drag them obliquely following the same direction of the strokes of brush over explained. After approximately 3-4 hours at 20°C, apply a second coating of ARTECO' 7 repeating the same application technique previously overstated including smooth phase as well.

Maintenance: store the product in a well closed can, even after its use at a temperature superior to +5°C and inferior to +25°C.

Stability: approximately 2 years.

NOTE:

Application Temperature must be between +5°C and +35°C. Wash the tools with water and soap after use

Technical sheet n° SC 00153 issued by the Control Quality Department

Edition n° 2

May 2007

page 2 of 2