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AQUALAQUER **WATER BASED ENAMEL PAINT (BASES)**

GENERAL CHARACTERISTICS

Odourless water-diluted paint, of high quality and new technology, suitable for indoor/outdoor use. Can be applied on surfaces such as wood, metal, PVC in doors, windows, closets, metallic and wooden constructions. AQUALAQUER is a Ecological new technology paint suitable for use in children's rooms, kindergartens, schools, hospitals e.t.c. It applies easily has excellent adhesion and high coverage.

In comparison with ordinary enamel paints it preserves its gloss for many years and it does not yellow.

APPLICATION

Surfaces to apply: Masonry, wood, metal, PVC, for doors, windows, furniture, walls, ceilings, gypsum boards e.t.c..

Preparation: For wood surfaces, aluminium, galvanized sheets, PVC use water-diluted undercoat UNIPRIMER.

Application: With brush, roller or spray gun diluted 10% with water, on well cleaned surfaces from dust, oil, rust and other disintegrated materials, to ensure good adhesion. Stir well before use. After the preparation with the proper Undercoat on sanded surfaces apply two layers **AQUALAQUER** thinned at 10-20% with clear water. Tools are cleaned with hot water and detergent, immediately after use. Do not apply at temperature lower than 10°C.

The product is subject to directive 2004/42/E.C.

Category A/d (interior/exterior trim and cladding paints for wood, mettal or plastic) – Type Water based”.

Limit V.O.C. value : 150 gr/lit (2007), 130 gr/lit (2010).

V.O.C. maximum for this product ready for use : 149 gr/lit.

TECHNICAL DATA

Color: All shades of the ER-LAC COLORMIX System and the AQUALAQUER color selector.

Viscosity: 180-220 sec (Ford Cup No. 4)

Specific Gravity: 1,10-1,20 gr/ml.

Thinning: With water 10-20%

Gloss degree at 60°: a) Gloss 75-85%, b) Satin 35-50 %.

Drying Time: 1-3 hours

Recoating time: 4-6 hours

Theoretical coverage: 10-12 m²/lt.

Packing: 1, 3 lt.

Relative products:

AQUALAQUER RG-P, RG-T, RG-D, RG-U, RG-Y, RG-R, RG-B, RG-BR

AQUALAQUER RS-P, RS-T, RS-D, RS-U, RS-Y, RS-R, RS-B, RS-BR