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# **AGUALAC PU**

# **MATT - SATIN - GLOSS**

#### PRODUCT DESCRIPTION

AGUALAC PU is a very high quality enamel paint based on a water-based acryl-polyurethane dispersion. It has excellent covering power and a beautifully rounded surface. Perfect brushability.

Matt, satin or gloss finish. Available in white and a choice of other colours.

# **FIELD OF APPLICATION**

AGUALAC PU can be applied indoors and outdoors (under cover) to all types of surface: metal, wood, plaster, cement, MDF, metal, wood, plaster, cement, MDF. Substrates previously prepared with a suitable primer (Flexaprim Agua, Hydrogrip, etc).

#### **CONDITIONS OF USE**

Ambient temperature: min +5 to +30°C during application

Substrate temperature: min. +5°C Relative humidity: max. 70%

#### MIX PREPARATION AND APPLICATION

The product can be applied with a brush, roller or spray gun in 2 coats.

- If using a brush or roller, thin with 2% water.
- For airless spraying, do not thin.
- For HVLP spraying, dilute with 5% water..

### **CLEANING EOUIPMENT**

With Water.

# **CHARACTERISTICS**

Shine: Satin 30GU to ISO2813, Rhopoint 60° (may vary according to shade)

Shine: Matt 10GU to ISO2813, Rhopoint 60° (may vary with shade)

Shine: Gloss 65GU to ISO2813, Rhopoint 60° (may vary according to shade)

Density: 1.2 kg/L (depending on shade)

Hardness: 88s (after 24h) and IIIs (after I week)

Dry extract by volume: 36 Dry extract by weight: 46

Fineness: <10µm (according to ISO1524) Washability: Class I (as per ISO11998) Recoatable: 4 hours (HR<70% and 20°C)

Coverage: 8 to 10 m<sup>2</sup>/ltr (depending on substrate porosity)

Drying time: I hr HP, 2 hrs through-dry Viscosity: 3000 cp (Haake, rotor n°I 20°C) VOC: I2 g/L (category A/i limit I40g/L 2010)



# **STORAGE CONDITIONS**

I year in unopened and unopened original packaging in a well-ventilated, dry place, away from light.

Our product information and technical recommendations are intended to help professional workers. We always recommend carrying out a trial application first.