

**PAINT TYPE**

AQUATOP 2012 is a fast drying water-borne top coat that is based on acrylic.

The product has been classified to **Group M1** in Emission Classification of building materials.

**USAGE**

Wood-aluminium window frame parts that are protected from weathering-stress.

Before using the product, the manufacturer should be contacted to check the suitability of the product for the object in question.

**TECHNICAL DATA****Solids**

38 ±2% by volume

**Total mass of solids**

abt. 600 g/l

**Volatile organic compound (VOC)**

abt. 31 g/l

**Theoretical spreading rate**

6.6 m<sup>2</sup>/l (wet film 150 µm, dry film 60 µm)

**Drying time, +23°C, relative humidity 50% (glass plate 120 µm)**

- dust free

after about 30 min

- touch dry

after about 40 min

The drying times given are indicative because the product is intended for use on wooden substrates.

**Overcoatable**

after 1 - 2 h

**Thinner, clean up**

Water

**Finish**

AQUATOP 2012-02: semi-matt

AQUATOP 2012-12: semi-matt

AQUATOP 2012-22: semi-matt

AQUATOP 2012-42: semi-matt

**Colours**

White

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**DIRECTION FOR USE****Surface preparation**

The surface must be clean and dry.  
The moisture content of the wood is to be below 20%.

It is recommended that the wood is treated with an efficient wood preservative that protects it against rot, blue stain fungi and mildew.

TEKNOPOX-KITTI 100 Epoxy Putty is recommended as priming putty, and a suitable fine filler for intermediate puttying after the priming.

**Application conditions**

The temperature of the air, the surface and the paint shall be above +15°C and the relative humidity of the air below 80% during the time of application and drying. The best result is achieved when the temperature of the air is +23 - +38°C, the relative humidity of the air 50 - 70% and the ventilation is good.

**Application**

Before use stir the paint thoroughly.

Apply by spray. AQUATOP 2012-12 is suitable for application also by electrostatic spray.

Priming can be done with AQUA PRIMER 3130-00 or AQUA PRIMER 2900-03.

**STORAGE**

Must not freeze. The best storage temperature is between +10 - +25°C.

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The information of this data sheet is normative and based on laboratory tests and practical experience. Teknos guarantees that the product quality conforms to our quality system. Teknos accepts, however, no liability for the actual application work, as this is to a great extent dependent on the conditions during handling and application. Teknos accepts no liability for any damage resulting from misapplication of the product. This product is intended for professional use only. This implies that the user possesses sufficient knowledge for using the product correctly with regard to technical and working safety aspects. The latest versions of Teknos data sheets, material safety data sheets and system sheets are on our home pages [www.teknos.com](http://www.teknos.com).

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