

TECHNICAL DATA SHEET

3 13.10.2016

AQUAFILLER 1151-00

TYPE Water borne primer.

USE Wooden laths and doors as well as MDF and fibre board indoors.

Before using the product, the manufacturer should be contacted to check the

suitability of the product for the object in question.

SPECIAL PROPERTIES The paint dries quickly and it is easy to rub down.

AQUAFILLER 1151-00 gives a surface that has good filling properties and that can

be top coated with water borne paints.

Recommended for roller coating and vacumat.

TECHNICAL DATA

Solids $64 \pm 2 \%$ by weight

42 ± 2 % by volume

Total mass of solids Approx. 990 g/l

Volatile organic compound

(VOC)

See Safety Data Sheet.

Drying time at +23 °C / 50 % RH

(glass plate 120 µm)

- surface dry- touch dryAfter 30 min.After 40 min.

- overcoatable After 1 hour

The drying times are indicative as the product is intended for use on MDF.

Thinner, cleaning Water.

Gloss Matt.

Colour Light shades.

DIRECTIONS FOR USE

Surface preparation The surface must be clean and dry.

The moisture content of the wood should not exceed 20 %.

Application conditions When coating and curing the temperature of the air, paint and surface must be 15 °C

and the relative air humidity below 80 %. The best result is achieved at an air temperature between +23 - +38 °C; a relative humidity between 50-70 % and good

ventilation.

Application data Stir the product well before use.

Apply the paint by roller coating.

Application with undiluted paint is recommended, but the paint can be diluted with

water, if required.

The formation of foam caused by the application process can be reduced with the addition of 0.5 % TEKNOPAINT ADDITIVE 7901-30 defoamer (over addition may

cause defoamer defects in the paint film).

ADDITIONAL INFORMATION Storage: See label. Store in a tightly closed can. The best storage temperature is +10

°C -+25 °C.

MUST NOT FREEZE.

The above information is normative and based on laboratory tests and practical experiences. The information is noncommittal, and we cannot accept liability for the results obtained under working conditions beyond our control, and consequently the buyer or the user is not released from the obligation to test the suitability of our products for specific means and application methods under the actual application conditions. Our liability covers only damage caused directly by defects in the products supplied by Teknos. The latest versions of Teknos' Technical Data Sheets and Safety Data Sheets are available from our homepage www.teknos.com.