

TECHNICAL DATASHEET

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Product name: **TEKNOGROOVE AQUA 293-141 All COLOURS**

Colour code: **All COLOURS**

Description & Intended use:

This product is recommended for the industrial lacquering of wood-based substrates e.g. HDF, MDF and PDL/DPL-flooring and difficult substrates like LVT and SPC.

Waterborne pigmented top-coat for V-groove-coating with vacuum-system, transferdisc or spray application.

Characteristics:

Viscosity: 23-26 sec. DIN 4mm/20°C*

Density at 20°C: 1,2 ± 0,2 kg/l

Solid Content: 60 ± 5 by weight %

VOC: max. 4 %

Classification: No migration of hazardous materials such as heavy metals.

Application:

Preparation: Stir well before use

Hardener: None

Thinner: If required, adjust viscosity with water

Viscosity: As delivered

Film Weight: n.a.

Application: Vacuum varnish/transferdisc/spray application

Drying: Jet-air dryer or IR-dryer

Substrate: Industrial v-groove-coating of PDL or DPL flooring, HDF, MDF, LVT and SPC.

Storage: The product should be stored between 5°C and 30°C. At a temperature of 23 ± 2°C the product has a shelf life of up to 12 month, from produce date, in its original sealed trading unit. Higher temperatures reduce the shelf life. Protect from sunlight and frost.

*Determined on day of product release

Application technology advice, technical data or recommendations are carried out to the best of our ability, albeit non-binding excluding warranty and limitation on liability. This data sheet will be rendered invalid as soon as replaced by a revised version. Please request the latest version.

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Cleaning: Clean equipment with water directly after use.

Precautions: Refer to Health and Safety Data Sheet.

Health & Safety: Refer to Health and Safety Data Sheet.