

# TECHNICAL DATASHEET

Page:1 of 2

**Product name:**        **TEKNOGROOVE AQUA 293-140 ALL COLOURS**  
**Colour code:**        **ALL COLOURS**

## **Description & Intended use:**

This product is recommended for the industrial lacquering of wood-based substrates. Waterborne pigmented top-coat for v-groove-coating of PDL or DPL flooring with vacuumat-systems.

## **Characteristics:**

Viscosity:                34 ± 5 sec. DIN 4mm/20°C\*  
Density at 20°C:        1,2 ± 0,2 kg/l  
Solid Content:           59 ± 5 by weight %  
VOC:                      max. 5 %  
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  
Drying:                   Jet-air dryer or IR-dryer

**Substrate:**            Industrial v-groove-coating of PDL or DPL flooring

**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.

# TECHNICAL DATASHEET

Page:2 of 2

**Product name:**       **TEKNOGROOVE AQUA 293-140 ALL COLOURS**

**Colour code:**       **ALL COLOURS**

**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.