
TYPE	Water borne sealer.
USE	Industrial surface treatment of furniture and other wooden substrates. For priming of wood species containing tannins.
SPECIAL PROPERTIES	Blocks discolouration. Wood species such as nut and cherry will get a warm glow and depth in colour.

TECHNICAL DATA

Delivery viscosity	Ready to spray
Density	Approx. 1.02 kg/l
Solids	Approx. 34 %
Volatile organic compound (VOC)	See Safety Data Sheet.
Storage	To be protected against frost, but should not be exposed to temperatures above +30 °C. Storage: See label. Store in a tightly closed container.
Application method	Spraying.
Drying method	Air, oven drying.

DIRECTION FOR USE**Application data**Method
SprayingThinner
Water

To be applied 1-2 times depend on the character of the surface. The surface should be well-smoothed to reduce rising of wood fibres. Sanding is recommended, but it is highly important not to sand through the layer.

Drying

At 60 % RH

20 °C

Approx. 2 hours

40 °C

Approx. 1 hour

The drying times are based on an amount applied of 100 g wet primer per m² and efficient ventilation. After forced drying the substrates should be cooled to a temperature below 30 °C prior to stacking.

Recommended amount to be applied100-150 g/m² depending on the wood quality.**Cleaning of equipment**

For cleaning of tools use water or TEKNOCLEAN 1949. TEKNOCLEAN 1950 or TEKNOCLEAN 1960-00.

HEALTH AND SAFETY

See Safety Data Sheet.

ADDITIONAL INFORMATION

Stir well before use.

Should not be applied or left to dry at temperatures below 18 °C.

For evaluation of ventilation please contact Teknos consultant.

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.
