

TECHNICAL DATA SHEET

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TEKNO STAIN 1970

Super Top Stain 1970-XX

TYPE Stain made of soluble dyes and fast evaporating solvents.

USE For staining of all sorts of wood.

SPECIAL PROPERTIES TEKNOS STAIN gives only little raising of wood fibres and can be given a finishing

treatment sooner than water borne stains.

TECHNICAL DATA

Delivery viscosity 12-14 s DIN 4

Specific gravity 0.83 kg/l

Total mass of solids Approx. 8-157 g/l dependent on the colour

Volatile organic compound

(VOC)

See Safety Data Sheet.

Storage To be protected against frost. Stir well before use.

Storage: See label.

Store in a tightly closed container.

Application method Spraying, dipping or with plush pad.

Drying Air, oven drying.

DIRECTIONS FOR USE

Application data TEKNO STAIN is ready for use. For dipping and on open-grained wood we

recommend thinning with 5-10 % slowly evaporating thinner.

On hard and close-grained wood we recommend thinning with 5-10 % quickly

evaporating thinner.

For air spraying we recommend a 1.4 mm nozzle and spray pressure 2-2½ ato.

The stain should be after-treated.

Drying Dry for handling after 15 minutes at 20 °C. Dry for overcoating after 30 minutes.

Much quicker drying time when applied by roller.

HEALTH AND SAFETY See Safety Data Sheet.

ADDITIONAL INFORMATION On very fat palisander a greenish discoloration may occur. A trial staining should be

carried out to check the colour as variations of structure and natural colour of the wood, and method of application may cause a considerable colour deviation

compared to the sample approved.

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