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| 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

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| 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

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| 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. |

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| HEALTH AND SAFETY | See Safety Data Sheet. |
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| 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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