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<b>TYPE</b>	Water borne stain, ready for use.
<b>USE</b>	For industrial treatment of pine.
<b>SPECIAL PROPERTIES</b>	TEKNOSTAIN AQUA possesses the excellent wetting properties of water borne stains and provides a smooth uniform surface.

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**TECHNICAL DATA**

<b>Specific gravity</b>	1.0 kg/l
<b>Total mass of solids</b>	Approx. 1-120 g/l
<b>Volatile organic compound (VOC)</b>	See Safety Data Sheet.
<b>Storage</b>	To be protected against frost. Shake well before use. Storage: See label. Store in a tightly closed container.
<b>Application method</b>	Staining machine, brush, spraying or dipping.
<b>Drying method</b>	Air and oven drying.

**DIRECTIONS FOR USE**

<b>Application data</b>	TEKNOSTAIN AQUA is ready for use, but can be thinned with water, if necessary.  Finishing treatment is necessary. For this purpose we recommend AC-lacquers, water borne lacquers, UV-lacquers as well as oils. At further treatment with oil we recommend series 1992-16 or 1992-17. The colour on the final product is depends on the further treatment. By brush application of water borne lacquers please note that there is a slight risk of the stain dissolving in the lacquer.
<b>Drying</b>	Is ready for recoating or oil treatment after 30 min. of air-drying. Forced drying may be used, thus reducing the drying time.
<b>Cleaning</b>	Tools are cleaned with water.

<b>HEALTH AND SAFETY</b>	See Safety Data Sheet.
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<b>ADDITIONAL INFORMATION</b>	TEKNOSTAIN AQUA should not get in touch with metal as this might cause discoloration. 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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