

**ANTI STAIN AQUA 5260-00**
primer

PAINT TYPE Water-borne primer for indoor use. The paint slows efficiently down knot bleeding on e.g. spruce and pine surfaces.

USAGE For industrial priming of indoor panels and frames. Especially suitable for light-coloured painted panels in which knot bleeding occurs relatively quickly.

Before using the product, the manufacturer should be contacted to check the suitability of the product for the object in question.

TECHNICAL DATA

Solids 40 ±2% by volume

Total mass of solids abt. 630 g/l

Volatile organic compound (VOC) 0 g/l

Recommended film thickness and theoretical spreading rate	Dry film (µm)	Wet film (µm)	Theoretical spreading rate (m ² /l)
	50	125	8,0

Drying time +23°C, the relative air humidity 50%
Overcoatable after 1 h

Increase in film thickness and rise in the relative humidity of the air in the drying space usually slow down the drying process.

When using accelerated drying ask for the instructions from the manufacturer.

Thinner, clean up Water

Finish Semi-matt

Colours White

PTO

DIRECTION FOR USE**Surface preparation**

The surface must be clean and dry.
The moisture content of the wood is to be below 20%.

Application conditions

During the application and drying period the temperature of the ambient air, the surface and the paint shall be above +5°C and the relative air humidity below 80%.

Application

Before use stir the paint thoroughly.

Apply by spray, brush or coating machine. It is recommended to apply 2 coats (abt. 100-125 µm each) before top coating in order to achieve the best possible protection. As a top coat can be used e.g. TEKNOCOAT AQUA 2550 or TEKNOCOAT AQUA 1878.

ANTI STAIN AQUA 5260 can be diluted max. 20% with water depending on the coating method and the surface.

STORAGE

The storage stability is shown on the label. Store in a tightly closed containers. The best storage temperature is +10°C - +25°C.

MUST NOT FREEZE.

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