

Wood Preservative

TEKNOL AQUA 1410



Protect your wood against biological attack

TEKNOL AQUA 1410 is an industrial waterbased wood preservative which protects exterior joinery against blue stain and wood decaying fungi when used in combination with Teknos' fully factory finished top coat systems.

Proven protection

TEKNOL 1410 meets the target values in the EN standards 73, 84, 113, 152-1, 351 P1 for hazard risk class 3 protection against rot and blue stain as required by EN standard 599-1.

EU regulations

TEKNOL AQUA 1410 is being supported in accordance with the BPD Directive and complies with the VOC Directive. We work continuously to ensure our products comply with REACH regulations.

Give us a call

A call to Teknos is a quick and easy way to get sound advice if you are considering using TEKNOL AQUA 1410 or any other Teknos coating product. Our technical support organisation are always ready to support you in designing your optimal coatings solution and application system.



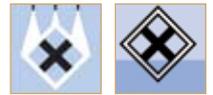
Untreated

Treated

▲ The difference between untreated and treated wood against bluestain

Does not include pigments – deeper penetration of fungicides into the wood ▼





Features and benefits

Features	Benefits
Optimised fungicide blend	Effective protection against blue stain and wood-decaying fungi – extending the life of the treated joinery
Fast drying	Faster processing, reduced working capital
Low viscosity	Deeper penetration of fungicides into the wood
Reduction of absorption differences during priming	Improved colour equalisation with translucent colours

TEKNOL AQUA 1410*

Content	Fungicides, synthetic resin, water
Packing	20, 120, 1000 l

Recommended coating systems

	Softwood 3-layers Translucent / Opaque	All wood species 4-layers Translucent / Opaque
Wood preservative*	TEKNOL AQUA 1410	TEKNOL AQUA 1410
Primer	AQUAPRIMER 2900	AQUAPRIMER 2900 AQUAPRIMER 3130
Intermediate		AQUAFILLER 6500
Topcoat	AQUATOP 2600	AQUATOP 2600

* Use biocides safely. Always read the label and product information before use.