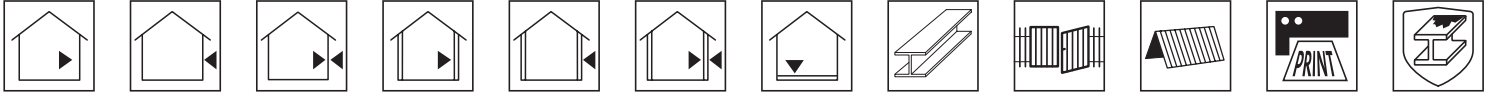


## AREAS OF APPLICATION



Non-dimensionally stable components: wooden houses, exterior timbering, canopies, fences  
 Limited dimensionally stable components: shutters, balconies, doors  
 Dimensionally stable components: windows  
 Exterior doors  
 Wooden wall and ceiling elements (indoors)  
 wood in the garden  
 Garden furniture  
 Furniture  
 Indoor doors  
 Floors (interior)  
 Stair (indoors)  
 Glass (indoors)



Wood and metal for indoors  
 Wood and metal for exterior  
 Wood and metal for indoors and exterior  
 For walls and ceilings on mineral construction materials (interior)  
 Mineral construction materials (exterior facade)  
 Mineral construction materials (interior and exterior facade)  
 Concrete floors  
 Iron / steel  
 Metal (iron, steel, aluminium, etc.)  
 Tin roofs  
 Digital printing  
 Protection against rust



Temporary contact with foodstuffs permissible  
 Children's toys  
 Coating protection against blue stain and mold  
 Protect against blue stain, wood-destroying fungi and insect infestation  
 Perfect UV- and weather protection, high color stability  
 Not suited for DIY use

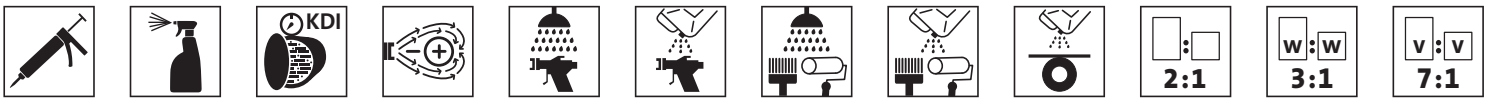
## PROCESSING INSTRUCTIONS



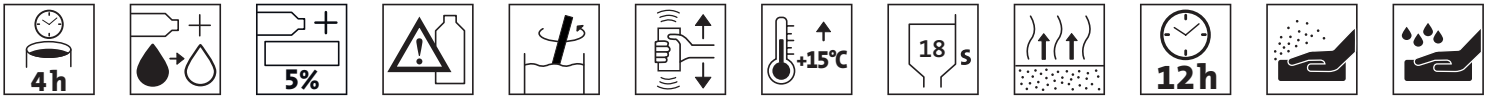
Application by putty knife  
 Spray  
 Wiping  
 Brushing  
 Smoothing brush  
 Roller coating  
 Curtain coating  
 Dipping  
 Flow-coating  
 Vacuumat  
 Automatic impregnating machine  
 Nozzle dip dispenser



One- or two-component application  
 Airless/Airmix  
 Spray gun with cup  
 Application with a brush  
 Rolling



Cartridge  
 Spray bottle  
 Pressure impregnation  
 E-static painting possible  
 Clean tool with water immediately after use  
 Clean tool with thinner immediately after use  
 Clean the brush/ roller with water  
 Clean the brush/ roller with thinner  
 Clean the roller coating machine with thinner  
 Mixing ratio  
 Mixing ratio, weight  
 Mixing ratio, volume



Processing time, Pot Life  
 Lighten  
 Addition of additive  
 Do first a trial staining on the original wood  
 Stir well before use  
 Shake before use  
 Minimum temperature for application ...°C  
 Processing viscosity (e.g.: 18)  
 Evaporation  
 Intermediate drying time / can be recoated after (e.g. 12 h)  
 Dry sanding  
 Wet sanding



Mechanical grinding  
 UV hardening  
 Excimer drying  
 Thinner  
 Use water to thin  
 Use water to thin Do not dilute – ready to use  
 Water-based  
 Solvent-based  
 Coverage per coat ... m<sup>2</sup>/l  
 Clean the surface thoroughly and wipe it dry

## ADDITIONAL INFORMATION



Protect against frost  
 Product is sensitive to moisture  
 Store cool / Protect against insolation  
 Close after use  
 Store in a dry place  
 Wear protective gloves



Wear safety goggles  
 Wear respiratory protection mask FF P2  
 Wear respiratory protection half-mask FF A2 P3  
 wear respiratory protection full-mask A2 P3  
 Follow the instructions given in the Safety Data Sheet, Working guide-lines and the Technical Data Sheet \*  
 Emissions into ambient air of rooms (France)

### EXPLANATION TO THE INDEX NUMBERS AS PER DIRECTIVE DECOPAINT, ON OUR CONTAINERS

You may find e.g. the following characterization on the container:  
 Limiting value EU for the product (ca. A/j): 140 g/l. This product contains a max. of 105 g/l VOC. Or in shortened form: 2004/42IIA(j) 140 / 105

#### What does this mean?

From this indication you can see that the maximum content of VOC from this product is 105 g/l, but the limiting value is 140 g/l; i.e. this product can be applied unscrupulously. If there wood be mentioned e.g. 150 g/l instead of 105 g/l, this product would not correspond with the Directive Decopaint and would not be applied on building plots. In spray units it is only allowed if the spray units are subject to the VOC Directive.

\* Concerning hardener and thinner, please follow the instructions in the Technical data sheet of the hardened or thinned product.