

Product Description

DK1 Wood Preserver is a waterborne impregnation to be used exterior above ground level (use class 3, EN 335-1:1994) against blue stain, decay fungi, sap stain and molds.

- Industrial priming (EN 599-1 against Blue stain and rot)
- Fulfills EN 84, 73, 113, 152
- DK1 Wood Preserver is a ready-to-use
- Minimum 80 g/m² at each application of Flow-coat
- Health and Safety Executive (HSE) Authorisation Number: UK-2012-0487

Directions for use

- Applied to bare wood, only.
- The wood must be clean, dry and coherent, and free of resin. Wood moisture must be 12 + / -3%.
- Stir the product thoroughly before and during use.
- Impregnation should be done before mounting brackets.
- Dry matter content should be regularly checked and adjusted with water.
- During application and drying, temperature should be between 15-25 ° C and relative humidity should be 40-60%.
- When used in the dipping or flow-coating systems, it should be, in order to obtain satisfactory drainage be inspected that the treated surfaces, during draining and drying, has an inclination of approx. 20 °.
- Impregnated surfaces need to be treated with a suitable end-product.

Cleaning instructions

Cleaning with clean water, preferably added a little detergent, immediately after use.

Safety & environment

Personal protection equipment must be used. For information regarding safety, health and environment see Material Safety Data Sheet (MSDS) at www.bj.dk.

Remarks

Disposal Product remains and empty containers must be disposed in a manner approved by the Local Authority. Storage: Store product frost-free in tightly closed original packaging.

Technical data

Binder:	Alkyd
Type:	
Gloss:	
Vol. dry:	3-5%
Colours:	Colourless
Drying:	Approx. 1 hour, recoatable after approx. 4 hours at 20 °C, 65% RF. (Recoatable after 1-2 hours if dried under accelerated drying conditions and followed by treatments with Larco water-borne products).
Application:	Optimum temperature for the product, subject and location: 18-22 °C and R/F approx. 50%
Thinning:	Should not be thinned
Coverage:	80-160 g/m ² (6,25-12,5 m ² /l).
Tools:	Dipping, flow-coating, spray and brush
Mal-Code:	00-1 (1993)

