

Product Description

Opaque, high build, waterborne for exterior joinery finish.

DK-5 Joinery Finish constitutes the top coat in the DK Wood Protection System, which is used on exterior joinery & timber where particular demands for easy maintenance as well as a long maintenance cycle are required.

Product Features

- Meets EN 927-2:2009 and protects the surface film against surface fouling.
- Rapid film formation
- Good bearing strength can be applied in 200-225 microns wet film thickness
- Good non-blocking properties
- Very good durability
- Can be tinted in NCS and RAL shades
- Developed for European conditions

Directions for use

It is recommended that the surface is firm, clean and dry (max. wood moisture 20%) and no chalking. Possibly resinous secretions scraped and after drying with an appropriate thinner. Application must not be carried out at temperatures below +15 °C.

If it is required that the subject must be impregnated is Larco's 902 DK1 Impregnation T102 recommended.

It is recommended to use a primer. We recommend DK2 Base Paint 922 or 924, alternatively DK2 Base Inhibitor 923 or 925.

End Treat 1-2 times with DK5 Joinery Finish.

Cleaning instructions

Clean with water immediately after use. Once a week clean the equipment using an appropriate cleaning agent.

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.

Sprayguide

Spraying	Nozzle	Air pressure	Ass. Air	Filter
Airless	0,28 mm	150 bar		100 Mesh
Airmix	0,28 mm	80-90 bar	1-2 bar	100 Mesh
HVLP usw.	0,28 mm	80-90 bar	1-2 bar	100 Mesh

Technical data

Binder: Acrylic and Urethane alkyd

Type:

Gloss: Approx. 50 semi-gloss

Vol. dry: Approx. 40%

Colours: White, RAL 9010 and many NCS, BS and RAL colours for exterior use.

Drying: Touchdry / recoatable: approx. 2 hours at 20 °C and 65% RF. Fully hardened: 2 days at 20 °C and 65% RF

Application: +20°C to +25°C. RF: 50-75%

Thinning: Water. Normally not to be diluted

Coverage: Dry film: 80µm wet film: 200 µm Theoretical coverage: ca. 5 - 6 m²/ltr. (excl. overspray)

Tools: Airless or Airmix

Mal-Code: