

723 WB Primer and Undercoat



Product information

Beck & Jørgensen A/S

Product Description

Penetrating and pore filling primer and undercoat that creates good foundation for further treatment.

723 WB Primer and Undercoat has a nice levelling and good adhesion to most substrates.

Suitable for windows, moreover, woodwork, filled surfaces and the like.

Similarly, 723 WB Primer and Undercoat is advantageously used as an undercoat on the exterior surface such as the elderly window frames.

Directions for use

Outdoor:

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. Glossy surfaces have to be sanded. Make sure that the substrate is free from fouling and if need be protected by an appropriate preserver.

Apply one coat of 723 WB Primer and Undercoat followed by the final treatment e.g. 2-3 coats of Cover-It 754 depending on the desired thickness.

Application must not be carried out at temperatures below +15 ° C.

Inside:

The substrate must be clean, dry and sustainable. Soiled surfaces should be cleaned with an appropriate cleaner.

New wood should be primed with one coat 723, diluted with 10% water (this mixture is also used on top of fillers) followed by one undercoat of 723 and finally 2 coats of appropriate top coat. (E.g. Pari-Dan Aqueous).

Previously painted surfaces are prepared if necessary with filling and undercoat before the top paints.

Iron and metal must be primed with suitable primer.

Cleaning instructions

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

Safety & environment

Brush / Roller: Working close, PU-gloves and protective glass.

Spray: Protective clothing, PU-gloves and shield. A2P3 mask, with air supply when needed.

Sanding: Working clothes, PU-gloves and protective glass. P2 mask with air supply when needed.

Further information and MSDS on www.bj.dk

Remarks

Not suitable for alkaline substrates. The moisture content in windows should max

Technical data

Binder:	Alkyd
Type:	Acrylic / alkyd primer
Gloss:	Approx. 3 Flat matt
Vol. dry:	Approx. 42%
Colours:	White, RAL 9010. Can be tinted
Drying:	2-4 hours, recoatable after approx. 12 hours at +20 °C og 65% RF
Application:	+10 °C to + 25° C. RH: 40-80%
Thinning:	Water
Coverage:	Approx. 10 m ² /ltr on planed wood
Tools:	brush and roller
Mal-Code:	00-1 (1993)



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be 12 + / -3%. In freestanding woodwork and ventilated exterior cladding max 20%, and in interior woodwork 9 + / -3%.