

726 WB Interior Acrylic Undercoat



Product information

Beck & Jørgensen A/S

Product Description

Acrylic undercoat with good working properties and fine levelling.

For indoors use only as undercoat for plastic and alkyd systems. Excellent adhesion on most surfaces such as PVC, melamine, glossy alkyd paints as well as most types of MDF.

Is the final treatment a dark colour it is advisable to tone 726 a in similar colour.

Directions for use

New wood and substrate that give rub-off to be primed with an alkyd primer/undercoat to create a firm surface for the following system. (723 WB Primer and Undercoat is recommendable).

After a coat of 726 Acrylic Undercoat the substrate can be finished with acrylic or alkyd enamel. Previously painted surfaces to be washed with appropriated cleaner.

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

Sprayguide

| Spraying | Nozzle | Air pressure | Ass. Air | Filter |
|-------------------------|---------------|--------------|----------|----------|
| Airless with Finefinish | 10-14 (graco) | | | 100 mesh |

Technical data

Binder: Acrylic

Type:

Gloss: Approx. 3 Flat matt

Vol. dry: Approx. 40%

Colours: White, RAL 9010. Can be tinted

Drying: App. 2-4 hours at 20° C. RH.: 65%. Recoateable after app. 8 hours.

Application: +10 °C to + 25° C. RH: 40-80%

Thinning: Water. Normally not to be diluted

Coverage: Approx. 10 m²/ltr on planed wood

Tools: Brush, Roller or Spraying

Mal-Code: 00-1 (1993)

