

### Product Description

Priming Oil for priming of windows, exterior doors, façade claddings, eaves boards and the like..

### Directions for use

The surface must be cleanfirm and sustainable. Wood moisture should not exceed 20% RH. Any resin exudations to be removed and after drying with a suitable thinner. The product is thoroughly stirred before and during use. Note that end grains (including collections) are particularly absorbent and should therefore be treated with extra care and in abundant quantities.

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

Product description

- Can be tinted in transparent shades
- May be diluted with up to 50% appropriate thinner
- Contains agents that prevent surface fouling on the subsequent surface.
- Ensure good penetration and adhesion to the of subsequent coatings.
- Priming oil for both solvent-and water-based surface products.

### Cleaning instructions

White Spirit or "Brush Cleaner"

### 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](http://www.bj.dk).

### Remarks

When used in dipping- or flow-coat systems it is important that the treated surfaces have a slope of approx. 20°. For longer periods of inactivity the system should be emptied and cleaned. The tapped product is filtered and kept in well closed containers.

In case of unacceptable development of foam, when dipping or flow-coating, add 50 ml. of 183 DK Defoamer to each 100 Lt. DK2

### Technical data

**Binder:** Alkyd resin

**Type:**

**Gloss:**

**Vol. dry:** 26 - 28

**Colours:** Clear, can be tinted in transparent shades

**Drying:** 6-8 hours, recoatable after 24 hours at 20 ° C 65% RH

**Application:** +5° C to +25° C. RF: 40-80%

**Thinning:** White Spirit. For dipping and flow-coat adjust visc. to 13-14 sec/DIN4 (approx. 1:1 fort. with White Spirit)

**Coverage:** Rough saw timber: 2-5 m<sup>2</sup>/Liter  
Planed timber: 8-10 m<sup>2</sup>/Liter

**Tools:** Brush, Dipping

**Mal-Code:**