

# DRYWOOD OPTIPRIMER LG DIPPING

## Water-borne primer

DRYWOOD OPTIPRIMER LG DIPPING is an industrial water-borne semi-mat primer for cavity battens.

DRYWOOD OPTIPRIMER LG DIPPING is fast drying, has very good construction phase resistance (robustness), good adhesion, fast block resistance, and a good combination of durability, good hardness, and scratch resistance. The product has a very nice flow, a high filling capacity, is easy to sand and has good overcoatability properties.



## TECHNICAL DATA

<b>Fields of application</b>	Cavity battens
<b>Recommended substrate</b>	Hardwood, Softwood
<b>Solids</b>	Approx. 25% by volume
<b>Volatile organic compound (VOC)</b>	Approx. 14 g/l (DIRECTIVE 2010/75/EU) The VOC value provided is the average value for factory produced products, and consequently it will be subject to variations between individual products covered by this Technical Data Sheet.
<b>Colours</b>	RAL 9010
<b>Gloss (60°)</b>	Semi-matt
<b>Thinner</b>	Water.
<b>Density</b>	1.16 kg/l
<b>Storage</b>	Storage stability is 1 year in unopened package. Keep containers tightly closed after use. Must not freeze. The product has limited shelf life in the dipping container, refresh regularly.
<b>Packaging</b>	1,000 l

## DIRECTION FOR USE

<b>Surface preparation</b>	The surface to be treated must be dry, clean, and free from dust.
<b>Application method</b>	Dipping
<b>Application</b>	Stir thoroughly before use in the IBC and dipping container.
<b>Application conditions</b>	Min. +15°C

### Drying time

- overcoatable	With drying times longer than one week, light sanding is necessary before a next layer can be applied.
- through dry	Min. 48 hours at min. 15 °C and max. 60% RH at 100 µm dry film thickness. The drying times are approximate and may vary according to wood quality, temperatures, humidity, ventilation, and film thickness.

**Cleaning** Water.

## HEALTH AND SAFETY

**Safety and precaution measures** See safety data sheet.

## ADDITIONAL INFORMATION

**Waste management** Material and all related packaging must be disposed in a safe way in accordance with full requirements of local authorities.

**Teknos Group Oy Takkatie 3, P.O.Box 107 FI-00371 Helsinki, Finland Tel. +358 9 506 091**

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