



## **Diotrol Woodprimer**

**Description** 

DIOTROL - Woodprimer is a fungistatic aquiped priming coat for all foreign and home country kinds of wood. Wood must be grinded fibre-free and wood humidity of hard wood may not be more than 12% and coniferous 15 %.

Exotic woods must be cleaned by dilluted ammonia-water or nitro-solvent.

Binder	Special Alkyd-resin
Active ingredients	Filmconservation against growth of bluestain and black fungus.
Solids	App. 70%
Density	1.485 kg/l
Gloss	flat.
Tint	white
Packing	sheet metal, 7 kg netto
Store-stability	In closed original packages 12 months, avoid high heat.
Consumption	80–120 g/m2
Application	brush or roll
Dilution	use undiluted
Advice to use	Indoor and outdoor
Substrate	The wood must be dry and free of grease. Wood-humidity 14% max. Greyed + old woodwork must be grinded up to clean woodsubstance and impregnated with solventborne impregnation as DIOTROL Naturoil impregnation afterwards.





Recommended structure of coating

1 x DIOTROL Woodprimer

1 x undercoat laquer based on synethetic resin

1-2 x Synthetic-resin laquer or enemal

Drying time 18-20°C with 75% rel. hum. Dustfree app. 1 h Tackfree app. 2 h

overpaintable over night.

**Cleaning tools** 

Heavy petrol, brush-cleaner or nitrosolvant

Safety advice

Read safety datasheet

Remarks

These informations are due to the current, technical know-how and are meant as recommendation and advices. Concerning all mentioned paint coat structures we do not maintain completeness. Because of the diversification and different kinds of substrates and practice, the user has to test our products meanly for his own purpose and has to use and apply them properly. For this, he is fully responsible. Verbal advices must be fixed obligatory by a signed document. If a new issue will be current, this edition will be no more available.

January 2008