

TECHNICAL DATA SHEET

Woodprotector





As with all wood finishing always do a test area first to safeguard against an undesirable outcome. This technical data sheet is merely a guide and not a guarantee. All products are formulated to the best of our knowledge. The information is given as a result of many years experience. This product has had extensive tests carried

Produced by Debal Coatings nv

Industrieweg 29 - 8800 Beveren-Roeselare Belgium tel. +32 (0) 51 30 11 40

tel. +32 (0) 51 30 11 40 fax +32 (0) 51 31 26 48 ciranova@ciranova.be

PRODUCT DESCRIPTION

A maintenance oil based on natural raw materials for the treatment of all outside wood. Very well suited for all outside wooden furniture and floors. Feeds and protects the wood, is water-repellent, avoids the growth of moss and does not become grey.

TECHNNICAL DATA

APPEARANCE	dark liquid
ODOUR	weak solvent smell
DENSITY	0,9
VISCOSITY	25 sec/DIN4 mm

USE

For the treatment and maintenance of all outside wooden furniture and floors. Especially well suited as ground layer for tropical hardwood. Adds a fungi-repellent effect.

PREPARATION

New wood should first be sanded with grain 120. When the wood has already been treated the old layer should be thoroughly cleaned so that all dirt and moss traces are removed therefore use Ciranova® Green Remover.

USER TIPS

Ready-to-be-used liquid that acts fungi-repellent and moisture regulating. Is applied raw with the brush. Remove the surplus with a rag.



DRYING TIMES

Dustproof: after 6 hours. Can be painted over: after 24 hours.



APPLYING QUANTITY

10 m²/l (depending on the kind of wood: soft or hard)

AFTER TREATMENT

It is to be recommended to apply two layers to new wood. One coat sufficient enough for wood that has already been treated.

PRODUCT INFORMATION

Storage life: 2 years in closed packing.

SPECIAL QUALITIES

Always stir well before using. Very good impregnating characteristics. Has a water-repellent effect. Never use on a wet surface.

Used rags and pads can be self combustible. Put them in water after use.