

TECHNICAL DATA SHEET

UN1CO

PRODUCT DESCRIPTION:

UN1CO is a 2 component,1-coat oil from the newest generation using renewable natural raw materials. Thanks to its special technology there is only one coat needed to finish your parquet. The combination of the oil with the hardener results in a fast drying and excellent chemical and mechanical resistant finish. UN1CO is VOC and Cobalt free.

RANGE OF APPLICATION:

Industrial application for Wood Flooring and wood panels. Only for interior use

CERTIFICATES/LABELS:

Indoor Air confort GOLD / EN13501 B fl s1

TECHNICAL DATA

extra component: HARDENER UN1CO

mixing ratio: 100:30 pot-life: CA 3 HRS

density:depending on colorviscosity:ca 40 sec DIN 4 (at 20°C)colors:16 colors available

solid content: ca 100%

gloss: matt - depending on the applied

quantity

thinner:

coverage per coat: $ca 15 - 20g/m^2$ Coverage USA per coat: $ca 1.5 - 2g/ft^2$

drying: ca 24 hrs at room temperature.

Depending on air circulation and

temperatures.

APPLICATION MATERIAL





PACKING 1lt - 20lt



APPLICATION

preparation substrate: Prepare the wood according the

rules of the art and remove the

sanding dust carefully

processing: Mix the oil with the hardener (100/30)

and let the product rest for about 10

minutes.

When needed color the wood with stains from Ciranova Industrial

inishes.

UN1CO can be applied with a roller coater and buf after with a white or beige pad. Use brushes to remove the marks of the buffing pads.

MAINTENANCE

Please consult the maintenance programm from Ciranova.

IMPORTANT INFORMATION

Used cloths or pads should be plunged in water because of the danger of spontaneous combustion.

Colored Hardwaxoils should always be tested before treating the entire surface.

Used sanding grain, type of wood, may affect the final

color.

SHELF-LIFE

In well-closed and original packing: minimum 12 months

WAREHOUSING

by 10 - 40 °C

CLEANING

COMBI CLEANER 2879

ATTENTION A

"All tests and application methods are done with the above-mentioned Debal Coatings components. We are not responsible for application with other materials, unless written agreement from Debal Coatings"