

OILS ACEITES

UN1CO

2 component, 1 coat oil of the newest generation, based on renewable materials. Thanks to its special technology, only one coat needs to be applied. The combination of oil and hardener provides fast drying and excellent chemical resistance.

- » Colors and protects in just one coat.
- » Quick drying.
- » Free of VOC

UN1CO

Aceite de 2 componentes y 1 capa de última generación que utiliza materiales naturales renovables. Gracias a su tecnología especial, solo requiere la aplicación de una capa. La combinación de aceite y endurecedor ofrece un secado rápido y una excelente resistencia a productos químicos.

- » Protege y da color en una sola capa.
- » Secado rápido.
- » Libre de COV.

TECHNICAL DATA

Product type:	100% oil
Viscosity:	+/-40 sec - DIN 4mm
Solid content:	100%
Mixing ratio:	100/30
Potlife:	+/- 3 hours after adding the hardener
Cleaning:	Cleaning Thinner Ciranova®
Number of colors:	16 colors for 1.3 L
Coverage:	550-650 sq.ft./L / 2080 - 2460 sq.ft./gal
Drying times:	Lightly walkable after 24 hours. Fully cured after +/- 10 days
Sanding grit:	P 100-120
Storage/transport:	between 5°C and 25°C
Disposal:	Dispose of residue and empty packaging in accordance with local ordinances.

DATOS TÉCNICOS

Tipo de producto:	100 % aceite
Viscosidad:	+/- 40 s - DIN 4 mm
Materias sólidas:	100 %
Proporción de mezcla:	100/30
Potlife:	+/- 3 horas tras añadir el endurecedor
Limieza:	Cleaning Thinner Ciranova®
Número de colores:	16 colores para 1,3 l
Rendimiento:	550-650 sq.ft./L / 2080 - 2460 sq.ft./gal
Tiempo de secado:	Pueden colocarse cargas ligeras encima tras 24 horas. Secado completo tras +/- 10 días
Grano de lijado:	P 100-120
Almacenamiento/transporte:	entre 5 °C y 25 °C
Desecho:	Deseche los residuos y envases vacíos de acuerdo con sus ordenanzas locales.



EN 717-1, Klasse E1
No VOC emission according to CDPH/EHLB/
STANDARD Method v1.1.2010



PREPARATION

Make sure that all old finish coats are completely removed and that the wood is free from dust and other dirt. Can be used on sanded, planed, and brushed wood. For more intensive coloration the wood surface can be "water-popped" and dried prior to application.

APPLICATION

Stir and shake well before and during use. Mix the oil with the hardener (100/30) and let the product rest for about 10 minutes. Apply UN1CO evenly with a buffing machine or brush. Let the UN1CO sit and remove excess oil within 15 minutes with a buffing pad or cloth until the surface feels hand-dry. The UN1CO should be tested beforehand for exotic wood types. For industrial applications (rolling, spraying) the Ciranova® technical service should be consulted.

FINISHING

For the best possible protection and reduced maintenance, UN1CO can also be finished with TITAN or FORTICO 2C. Let the UN1CO dry for 12 hours before applying Hardwaxoil TITAN by roller. For FORTICO 2C wait at least 48 hours before application. Consult the corresponding technical data sheet.

MAINTENANCE

For regular maintenance, we recommend Ciranova® flooring soap. For periodic maintenance, use Ciranova® Maintenance Oil, or first use Ciranova® intensive cleaner in case of heavy dirt. UN1CO is only fully hardened after +/- 7 days. During this period, the wood cannot be treated with water or maintenance products.

IMPORTANT INFORMATION ⚠

Dried oil residue is self-igniting. Used pads and clothes must be submerged in water after use. The final color depends on the wood type, sanding, and the amount applied. **That is why it is recommended to always test the color beforehand!**