



High Quality Woodcare Products
Industrial Finishes



UV OIL CLEAR

PRODUCT DESCRIPTION

NATURAL OIL, Modified acrylics. UV curing. Gives a perfect look as a traditional oiled wooden floor.

RANGE OF APPLICATION

Industrial application for wood flooring and wood panels. Only for interior use.

PACKAGING

5 kg - 20 kg

SHELF-LIFE

In well-closed and original packaging: minimum 9 months.

WAREHOUSING

At 10 - 40 °C

TECHNICAL DATA

Extra component:	HARDENER UV OIL 5151
Mixing ratio:	100:4
Pot-life:	ca. 8 hours.
Density:	Depends on the gloss level.
Viscosity:	-
Colors:	Clear
Solid content:	+ 96%
Gloss:	Soft Mat, Extreme Mat, Satin
Thinner:	-
Coverage per coat:	ca. 6 -8 g/m ²
Coverage USA per coat:	ca. 0.6 - 0.8 g/ft ²
Drying:	UV Curing

PROTECTION

UV OIL CLEAR can be used as base and topcoat.

MAINTENANCE

Use Ciranova® FLOORING SOAP and Ciranova® MAINTENANCE OIL. Maintain as a Natural HARDWAXOIL. Please find all information for maintenance at www.ciranova.eu

IMPORTANT INFORMATION

- This product can be used as a base coat and a topcoat.
- To have better scratch resistance, please use UV OIL PRIMER CLEAR.
- The use of coatings containing isocyanates demands convenient precautions (see MSDS).
- Avoid sanding the first coat by gelling the film with low energy UV lamps.
- The added hardener will help to cure the UV OIL also in the wood where the UV light cannot reach.
- The hardener will also improve the adhesion, resistance to water and other chemical products.

CLEANING

COMBI CLEANER 2879

APPLICATION

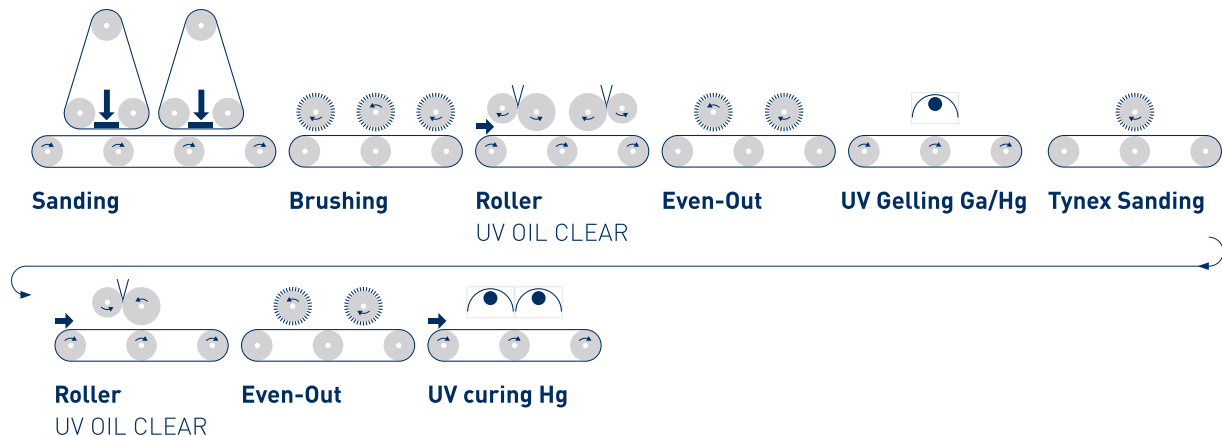
Preparation substrate:

Prepare the wood according the rules of the art and remove the sanding dust carefully.

Processing:

- Stir well before use.
- Add the amount of hardener and mix well.
- Apply +/- 10 - 15 g/m².
- Use custom brushes and/or pads to distribute the oil into the wood.
- Gelling by UV lamps (ca. 1 lamp Hg 80W - 10 m beltspeed).
- Slight fladder sanding.
- Apply 5 - 10 g/m² UV OIL CLEAR.
- Cure by UV lamps (2-3 lamps Hg 80W / 10 m beltspeed).

APPLICATION MATERIAL



UV OIL COLOUR

PRODUCT DESCRIPTION

NATURAL OIL, modified acrylics, available in a wide range of ready to use colors. Good adhesion on wood. Natural coloring of the wood with a low filmbuild. Gives a perfect look as a traditional oiled wooden floor.

RANGE OF APPLICATION

Industrial application for wood flooring and wood panels. Only for interior use.

PACKAGING

5 kg - 20 kg

SHELF-LIFE

In well-closed and original packaging: minimum 9 months.

WAREHOUSING

At 10 - 40 °C

TECHNICAL DATA

Extra component:	HARDENER UV OIL 5151
Mixing ratio:	100:4
Pot-life:	ca. 8 hours.
Density:	Depends on color.
Viscosity:	Depends on color.
Colors:	Different colors available.
Solid content:	+ 96%
Gloss:	-
Thinner:	-
Coverage per coat:	ca. 15 g/m ²
Coverage USA per coat:	ca. 1.5 g/ft ²
Drying:	UV Curing

PROTECTION

UV OIL CLEAR.

IMPORTANT INFORMATION

- The use of coatings containing isocyanates demands convenient precautions (see MSDS).
- Avoid sanding the first coat by gelling the film with low energy UV lamps.
- The added hardener will help to cure the UV OIL also in the wood where the UV lamps cannot reach.
- The hardener will also improve the adhesion, resistance to water and other chemical products.

CLEANING

COMBI CLEANER 2879

APPLICATION

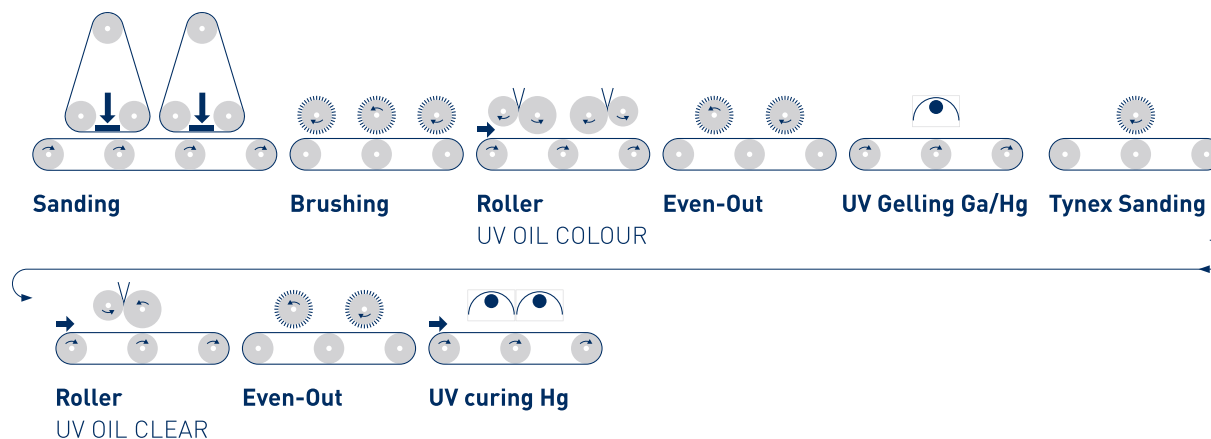
Preparation substrate:

Prepare the wood according the rules of the art and remove the sanding dust carefully.

Processing:

- Color can be adapted by mixing with UV BASE TINTERS.
- Stir well before use.
- Add the amount of hardener and mix well.
- Apply +/- 10 - 15 g/m².
- Use custom brushes and/or pads to distribute the oil into the wood.
- Cure by UV lamps (1 lamp Ga 80w + 1 lamp Hg 80w per 10 m belt speed).
- Slight brush or sanding.
- Apply 5 -10 g/m² UV OIL CLEAR.
- Cure by UV lamps (2 - 3 lamps Hg 80w per 10m belt speed).

APPLICATION MATERIAL



UV Oil

UV BASE SOLID OIL

PRODUCT DESCRIPTION

TINTERS used for UV OILS. NATURAL OIL, modified acrylics, can be used as a tinted basecoat. Good adhesion on wood. Coloring of the wood. Low film build. Gives a perfect look as a traditional oiled wooden floor.

RANGE OF APPLICATION

Industrial Tinting system for tinting UV curing products.

PACKAGING

1 kg - 5 kg

SHELF-LIFE

In well-closed and original packaging: minimum 9 months.

WAREHOUSING

At 10 - 40 °C

TECHNICAL DATA

Extra component:	HARDENER UV OIL 5151
Mixing ratio:	100:4
Pot-life:	ca. 8 hours.
Density:	Depends on color.
Viscosity:	Depends on color.
Colors:	10 tinters available.
Solid content:	+96%
Gloss:	-
Thinner:	-
Coverage per coat:	ca. 15 g/m ²
Coverage USA per coat:	ca. 1.5 g/ft ²
Drying:	UV Curing

PROTECTION

UV OIL CLEAR

IMPORTANT INFORMATION

- The use of coatings containing isocyanates demands convenient precautions (see MSDS).
- Avoid sanding the first coat by gelling the film with low energy UV lamps.
- The added hardener will help to cure the UV OIL also in the wood where the UV lamps cannot reach.
- The hardener will also improve the adhesion, resistance to water and other chemical products.

CLEANING

COMBI CLEANER 2879

APPLICATION

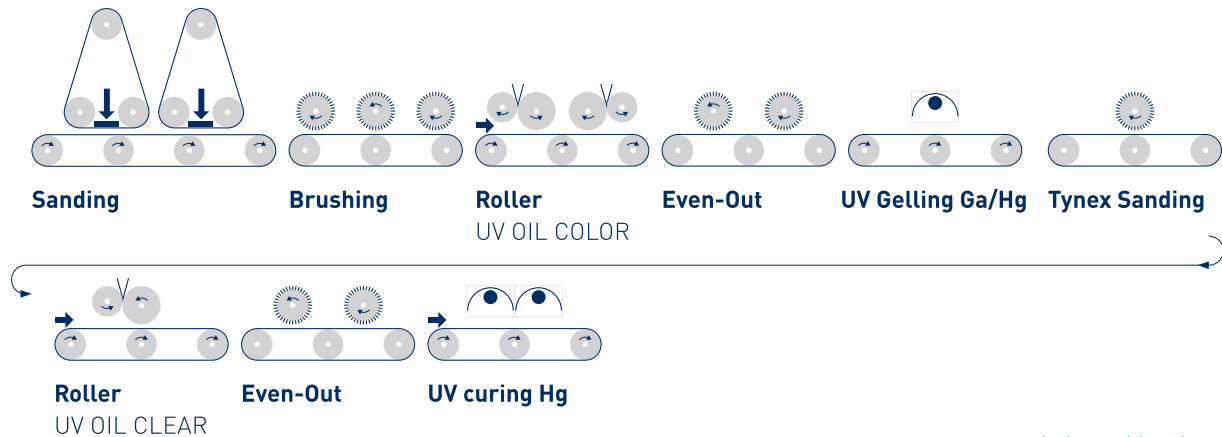
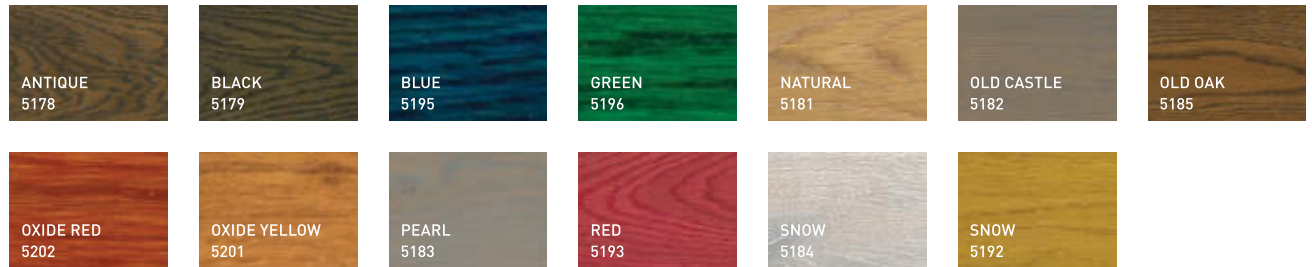
Preparation substrate:

-

Processing:

- All tinters are inter mixable without restriction.
- For processing, please follow the the processing of UV OIL COLOR.

APPLICATION MATERIAL



UV OIL PRIMER CLEAR

PRODUCT DESCRIPTION

NATURAL OIL, modified acrylics. UV curing. Can only be used as basecoat. Good adhesion on wood. Coloring of the wood. [clear] Low film build. Gives a perfect look as a traditional oiled wooden floor.

RANGE OF APPLICATION

Industrial application for wood flooring and wood panels. Only for interior use.

PACKAGING

5 kg - 20 kg

SHELF-LIFE

In well-closed and original packaging: minimum 9 months.

WAREHOUSING

At 10 - 40 °C

TECHNICAL DATA

Extra component:	HARDENER UV OIL 5151
Mixing ratio:	100:4
Pot-life:	ca. 8 hours.
Density:	1,25 kg/l
Viscosity:	35" DIN6 (20 °C)
Colors:	clear
Solid content:	ca. 98%
Gloss:	Mat, Satin
Thinner:	-
Coverage per coat:	ca. 15 g/m ²
Coverage USA per coat:	ca. 1.5 g/ft ²
Drying:	UV Curing

PROTECTION

UV OIL CLEAR

IMPORTANT INFORMATION

- The use of coatings containing isocyanates demands convenient precautions (see MSDS).
- Avoid sanding the first coat by gelling the film with low energy UV lamps.
- The added hardener will help to cure the UV OIL also in the wood where the UV lamps cannot reach.
- The hardener will also improve the adhesion, resistance to water and other chemical products.

CLEANING

COMBI CLEANER 2879

APPLICATION

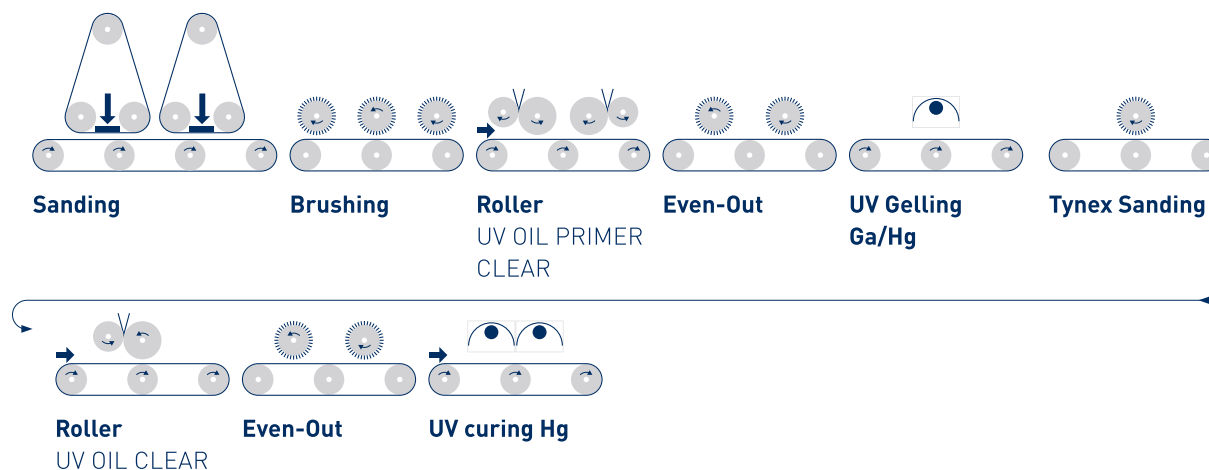
Preparation substrate:

Prepare the wood according the rules of the art and remove the sanding dust carefully.

Processing:

- Stir well before use.
- Add the amount of hardener and mix well.
- Apply +/- 10 - 15 g/m².
- Use custom brushes and/or pads to distribute the oil into the wood.
- Cure by UV lamps (1 lamp Hg 80w per 10 m belt speed).
- Slight brush or sanding.
- Apply 5 - 10 g/m² UV OIL CLEAR.
- Cure by UV lamps (2 - 3 lamps Hg 80w per 10m belt speed).

APPLICATION MATERIAL





www.industry.blanchongroup.com

Onledebeekstraat 9 - 8800 Roeselare Beveren | Tel. +32 (0)51 30 11 40 - E-mail: info@ciranova.be



A brand of  **Blanchon**
Group

50, 8^{ème} rue | 69800 Saint-Priest
Tel. +33 472 89 06 06
www.blanchongroup.com