# TECNOLOGIE CHIMICHE

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# **RINNOVOIL**

### RESTORING AND REVIVING OIL FOR OILED WOODEN FLOORS

RINNOVOIL is a ready to use mixture of oils and waxes suitable for an easy and fast extraordinary maintenance of any oil-treated wooden surface, also in exterior. It is particularly effective for locally restoring oiled parquet in the zones became wear and poor in time. RINNOVOIL contains special waxes that make it suitable also for direct treatment of raw wood leading to sharper and lively appearance.

### Technical Data

Chemical-Physical characteristics (20°C – 60% R.H.)			
Appearance	Liquid	Specific gravity	0,900 g/cm <sup>3</sup>
Viscosity (FORD 4)	11"		
	Times (20°	C – 60% R.H.)	
Polish	within 30 minutes	Ready to traffic	3-4 hours
Technical characteristics (20°C – 60% U.R.)			
Application temp.	> + 10°C	Application	By cloth
Coverage	40-50 m <sup>2</sup> /lt		
	Storage	& Labeling	
Storage (original unopened packaging)	12 months	Symbols of danger	Xn - Harmful for ingestion
Tools cleaning RMD9	1 or AGROSOLV		
Packaging	Cans 1 It		

### **Application**

### **Surface preparation**

Clean the surface to be treated using a damp cloth, in case employ also the neutral soap DETEROIL for better removing of grease and dirt. Slight sanding may be necessary treating raw wooden surfaces.

### **Application**

Apply RINNOVOIL on the dry surface spreading it homogeneously using a cloth soaked with the product. Within 30 minutes polish with soft and dry cloth or with floor polisher. After 4 hours the surface is ready for light traffic.

Avoid wetting or further maintenance treatings at least for 20 days after restoring.

## Notes

- ✓ It is advised to not use the product with temperatures below + 8°C.
- Do not use on varnished wood.
- ✓ Before use stir well the product with clean stick.

### Safety rules

FOR PROFESSIONAL USE ONLY. Strictly respect the informations reported on the labels and consult safety data sheets before use.

N.B.: CLOTHS AND SPONGES SOAKED OF PRODUCT MIGHT TO CATCH FIRE THROUGH AUTOCOMBUSTION. AFTER USE WET THEM WITH A LOT OF WATER, LET THEM DRYING AND DISPOSE THEM IN ACCORDANCE OF LOCAL FORCE REGULATION.

### Disposing of waste

Dispose not used product and empty containers in accordance of local in force regulations.

