

CARVER S.r.l.
Via Giovanni XXIII, 36
20090 Rodano (MI) ITALY
Tel. (02) 95.00171 (r.a.)
Fax (02) 95.320.921
internet: www.carver.it



TECHNICAL DATA SHEET

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CARSOL (repairing oil)

code SO8202

TECHNICAL DATA

(based on room temperature of +23°C and 65% of relative air humidity)

Appearance	opalescent brown liquid
Viscosity	14" ± 1" Ford cup 4
Specific weight	0.82 ± 0.01 kg/l
Superficial drying (dry for polishing)	1 - 2 h.
Foot traffic after polishing	10 - 12 h.
Coverage	30 - 40 sq. m/litre

DESCRIPTION

CARSOL is a ready-to-use product, based on natural oils and resins. Especially developed for the extraordinary maintenance of oiled wood floors, CARSOL deeply penetrates into the wood and reclaims the wood nourishing obtained with the impregnating oil. Furthermore, it films on the surface and restores the worn-out impregnating oil superficial coating. CARSOL's double action, on the surface and in depth, allows to prolong the GREEN LINE treatment life.

The product is suitable for professional as well as for domestic use.

CARSOL is available in transparent colourless and coloured version (colours: white, blue, douglas, ebony, yellow, mahogany, walnut, walnut mansonia, rosewood, oak, red, teak, green).

Standard packaging: 1-litre can.

DIRECTIONS

First clean the floor thoroughly with our DETEROL wood soap and let it dry. Shake very well the CARSOL can to allow the proper dispersion of matting agents and pigments (if coloured version). Then apply the product, by cloth or by pad, on the worn-out and damaged areas to restore or on the whole floor surface. It is necessary **to rub energetically** to facilitate the oil penetration into the wood pores. Moreover, it is very important to apply CARSOL in a **very thin coat**. After 1 – 2 hours the parquet should be polished with a soft pad.

NOTICE

- We recommend to apply the product at a room temperature of at least +15 °C. Also, the product should be acclimated accordingly before use.
- For 48 hours after the treatment with CARSOL, preserve the floor from any contact with water.
- During application do not smoke and ensure a good room ventilation.
- Use our DILUENTE LINOLUX thinner to clean tools and for a possible thinning of the oil.
- **Soak used rags, cloths and paper in water immediately after use to prevent spontaneous combustion.**

Dispose of excess product and empty containers properly.

If the original unopened container is stored in a cool dry place, the product will keep for at least 12 months.

N.B. The information contained in this technical leaflet is to the best of our knowledge and experience. Since the conditions of use are beyond our control, no warranty is given or implied.