Bona Soap

Technical data sheet

Floor Care

Bona Soap is a cleaner made of oil and specifically designed for the regular cleaning and maintenance of oiled wooden floors. Bona soap nourishes the surface and leaves a thin film that can be buffed for more shine.

- Specifically designed for oiled wooden floors
- Cleans and conditions
- Economic concentrate

Technical data

Product base:	Saponified oil
pH-value:	9-10 (diluted)
Dilution:	0.2 litre to 10 litres of water (2%)
Safety:	Unclassified
Shelf life:	5 years, from the date of production, in unopened original container
Storage/transport:	The temperature must not fall below +5°C or exceed +25°C during storage and transport.
Disposal:	Wastes and emptied containers should be handled in accordance with local regulations.
Pack size:	3 x 5 litres 12 x 1 litres

Preparations

Remove loose dust/grit etc using a vacuum cleaner, scissor mop or other dry cleaning method. Shake the container well and dissolve 0.2 litre Bona Soap in 10 litres of water.

Application

Clean along the grain using a well wrung-out cloth, mop or similar. On heavily soiled floors a buffing machine with a nylon pad can be run in the wet soap solution. Use a red pad on pigmented floors and a green pad on floors with regular, clear oil. Pick up the dissolved dirt with a mop directly.

When surface has dried it can be dry buffed for more shine. Best results are obtained using a buffing machine (300 rpm) equipped with a Bona WoolPad.

Wood flooring should never be left damp, not to mention wet, over a prolonged period of time since they can absorb water and lose their shape or become discoloured. Always clean using as dry methods as possible and never pool the floor with water or cleaning solution. Take special care if the floor has open gaps. Do not allow liquid to seep freely into open gaps.