NEW! NO NEED TO **BUFF!**

Combines high Performance and **Environmental** Friendliness (Please consult the Environmental Data Sheet)

Odourless

European

Eco-label

Dries within 30 minutes

Preserves and maintaines the natural finish of Wood Floor Oil Environnement

Quick and easy maintenance and refinishing

slip resistant

European Toy Safety Standard FN 71.3

WOOD FLOOR OIL **ENVIRONMENT** SPECIAL MAINTENANCE

NO BUFFING REQUIRED

PRODUCT DESCRIPTION -

- Blanchon WOOD FLOOR OIL SPECIAL MAINTENANCE ENVIRONMENT is the natural complement to Blanchon WOOD FLOOR OIL ENVIRONMENT.
- A real technical innovation, odourless WOOD FLOOR OIL ENVIRONMENT SPECIAL MAINTENANCE is extremely easy to use and trouble-free. Its technical performance and formulation comply with the most stringent ecological criteria: it contains less than 2% VOC as per Directive 2004/42/CE, complies with the European Eco-label environmental requirements, the European Standard EN 71.3 and is both user-friendly and
- Simple and practical, WOOD FLOOR OIL ENVIRONMENT SPECIAL MAINTENANCE may be applied directly to clean wood treated with WOOD FLOOR OIL ENVIRONMENT: no buffing is required by hand or with a latter reaching to care for or touch up parquets and wood floors. buffing machine to care for or touch up parquets and wood floors.

 The area can be reused very quickly thanks to its odourless, easy-to-use, fast-drying formula.

 WOOD FLOOR OIL ENVIRONMENT - SPECIAL MAINTENANCE gives long-lasting dust-proofing and is available
- in a natural finish (colourless).

- SUBSTRATE PREPARATION -

- WOOD FLOOR OIL ENVIRONMENT SPECIAL MAINTENANCE is specially designed to maintain parquets and wood floors treated with WOOD FLOOR OIL ENVIRONMENT.
 WOOD FLOOR OIL ENVIRONMENT SPECIAL MAINTENANCE should be applied on a clean, dry floor: sweep
- or vacuum the floor to remove all traces of dust before applying.
- Small stains and marks can be easily removed with Blanchon NATURAL SOAP FOR OILED WOOD FLOORS or a neutral detergent (using a well wrung-out cloth or mop, never a soaking wet one). NB: Wait 7 to 10 days before applying for the first time to give WOOD FLOOR OIL ENVIRONMENT time to fully harden.
- Stubborn dirt, stains or scratches can be removed by fine sanding. WOOD FLOOR OIL ENVIRONMENT should then be re-applied to this area.

Important: maintaining wood treated with stained WOOD FLOOR OIL ENVIRONMENT(or previously stained wood) requires particular care and regularity to avoid changes in the shade NB: Refer to the Routine Cleaning section on the next page.

DIRECTIONS FOR USE

- WOOD FLOOR OIL ENVIRONMENT SPECIAL MAINTENANCE should be applied as soon as the wood floor impregnated with WOOD FLOOR OIL ENVIRONMENT loses its natural finish (normal wear and tear, minor scratches, etc.).
- Ready to use: do not dilute. Shake well before and during use. Do not apply if the temperature is below 12°C. Only use in well-ventilated areas. Do not leave plants and aquariums in contact with the solvent vapours.

 Perfect adhesion on clean, dust-free, dry wood oiled with WOOD FLOOR OIL ENVIRONMENT (cleaned with
- NATURAL SOAP FOR OILED WOOD FLOORS using a well wrung-out mop or cloth: refer to § SUBSTRATE PREPARATION).
- Apply a thin coat of WOOD FLOOR OIL ENVIRONMENT SPECIAL MAINTENANCE with a microfibre-type mop (or, failing this, with a fine, clean cotton cloth) onto a clean, dry surface. (A spray may be used and the floor immediately wiped with the micro-fibre.) Small, localised areas can be touched up using a cotton cloth to apply and
- The product spreads immediately and does not have to be worked for a long time. The use of a machine (buffing machine with 3 rotating brushes or heavy duty buffing machine with a beige pad) is neither necessary nor recommended
- Dries within around 30 minutes The floor can then be used as usual.
- Frequency: Whenever the wood floor loses its beautiful finish, generally once or twice a month under normal conditions of use.
- On high-traffic wood floors, regular maintenance can be reinforced by applying a general coat of WOOD FLOOR OIL ENVIRONMENT (cf. MAINTENANCE and REFINISHING).

 • The more WOOD FLOOR OIL ENVIRONMENT - SPECIAL MAINTENANCE is used, the easier maintenance

A WELL MAINTAINED OILED WOOD FLOOR LOOKS BETTER AND BETTER AS TIME GOES BY

TOOL CLEANING

- Clean tools immediately after use with water.
- Protecting the environment:
 - Wring out cloths and wipe tools thoroughly after application.
 - Rinse with as little water as possible in a recipient and leave this water to evaporate.
 - The residue may then be disposed of normally in a waste bin.
 - Seal container properly after use.
 - Do not pour down the drain



WOOD FLOOR OIL ENVIRONMENT - SPECIAL MAINTENANCE - no polishing required

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 Dust free: Around 5 minutes. Light traffic: 30 minutes under normal conditions. Take reasonable precautions during the first hour following application. Protect the floor using felt quards underneath table and chair legs. If necessary, a good quality mat placed at the entrance will retain dust and grit. Wipe
down any water or other liquid spillages immediately and take particular care with flower pots. Do not move heavy furniture around. Remove dust with a vacuum or broom: do not use impregnated fabrics.

– COVERAGE –

Around 25 to 35 m² per litre per coat.

STORAGE -

- 1 year in the original unopened container. Protect from frost: take care if storing in vehicles.
- Seal the container properly after use.
- Refer to the relevant Safety Data Sheet (also available on www.blanchon.com or www.quickfds.com).

MAINTENANCE & REFINISHING

- Routine cleaning: Vacuum, or mop using NATURAL SOAP or neutral detergent with a well wrung-out mop or cloth.

 Regular maintenance: Apply WOOD FLOOR OIL ENVIRONMENT SPECIAL MAINTENANCE with a microfibre-type mop (or with a clean, fine
- cotton cloth) on a clean, dry surface.

 Refinishing small areas: Sand the damaged areas vigorously using fine-grade sandpaper before applying 1 or 2 thin coats of WOOD FLOOR OIL ENVIRONMENT SPECIAL MAINTENANCE with a clean, fine cotton cloth. For a perfect finish, treat the whole surface as described in Regular Maintenance above.
- Refinishing large areas: Sand the whole surface, remove dust and then apply a thin coat of natural or coloured WOOD FLOOR OIL ENVIRONMENT using a roller.

TECHNICAL DATA		
USE	OIL FOR WOOD FLOORS, PARQUETS AND WOOD	
RESIN TYPE	Water-based oils	
AFNOR CLASSIFICATION	Family 1, class 7b2	
DENSITY	1.01 (at 20°, as per NFT 30020)	
REGULATORY INFORMATION	Refer to the relevant Safety Data Sheet (also available on www.blanchon.com	
	or www.quickfds.com)	
FLUIDITY	35 seconds (ISO Cup n°2.5, at 20°C)	
RESISTANCE TO HOUSEHOLD PRODUCTS	Vegetable oil, mustard, ketchup, vinegar, water, coffee, tea, normal household	
	detergents, 40° alcohol, ink, diluted bleach: no adverse affects found	
	(after 20 days' drying, as per NFT 30053).	
SURFACE MOISTURE	NA	

APPENDIX 1: REGULAR CLEANING OF OILED WOOD FLOORS

- Clean with a damp mop using Blanchon NATURAL SOAP FOR OILED WOOD FLOORS (250 ml diluted in 10 litres of water).
 Work on one area at a time, rinsing the cloth or mop regularly: it should always be well wrung
- out to avoid getting the wood floor too wet.

 Frequency: From once a week on light-traffic floors to daily cleaning on heavy-traffic floors.

 Wipe up any water spillages immediately on floors treated with WOOD FLOOR OIL
- ENVIRONMÉNT.

*Appendix 2: REFINISHING

- REFINISHING SMALL AREAS: For small areas with specific damage (cigarette burns, impact damage, etc.) rub or scrape to remove the damage and then apply WOOD FLOOR OIL ENVIRONNMENT- SPECIAL MAINTENANCE. This is one of the great advantages of a wood floor treated with WOOD FLOOR OIL ENVIRONMENT.

 REFINISHING LARGE AREAS: On oiled wood floors that have not been cared for as
- frequently as their use requires, a general sanding can be done using a buffing machine fitted with a sanding disc (about 120 grit) before applying a coat of undiluted WOOD FLOOR OIL ENVIRONMENT (using a short-haired roller).

EUROPEAN ECO-LABEL



This label is awarded to interior paints and varnishes which comply with the environmental requirements laid down by the European Union's ecological label scheme. Registration N°FR/7/11

- Good results for interior useLimited use of dangerous substances
- Low in solvents

For more information on the EU ecological label, please consult the Web site http://europa.eu.int/ecolabel or contact AFAQ-AFNOR Certification 11 Av. Francis de Pressensé 93571 ST DENIS LA PLAINE Cedex

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E-mail: info.uk@blanchon.com Site internet: www.blanchon.com

