

TIMBEREX

WOOD FINISHING OIL



TIMBEREX® COLOURED

Pigmented oil for decoration and protection

- Cured and buffed surface has a highly wear and water-resistant finish
- Colours can be mixed together for a wide range of effects
- Made from natural, fast drying oils and resins

TIMBEREX® COLOURED

DESCRIPTION

Pigmented version of TIMBEREX® Natural. Eight attractive colours are available, each one enriching and enhancing the wood. EN 71-3 certified (Toy Safe).

RECOMMENDED USE

Timberex Coloured is made from natural resins, fast drying oils and colour agents which penetrate deeply into the wood filling the pores to form a wear and water resistant surface. Eight attractive colours are available, each one enriching and enhancing the wood. Timberex Coloured is ideal for commercial or domestic use, on floors, stairs, panelling etc.

DRY TIMES BY 20° C/RH 50%

Dry to recoat: 20 - 45 minutes
Fully cured: 7 days

THEORETICAL CONSUMPTION

6 - 10 m² per litre

PRACTICAL CONSUMPTION

Can vary. Coverage on end grain wood will be greatly reduced.

SURFACE PREPARATION

Punch down any nail heads, fill any small holes or imperfections with proprietary coloured timber filler (plastic wood) and leave to cure. The wood should not have excessive gaps through which the product could seep and affect the bond of any adhesive layer or rooms below. Floors should be free from any barrier to penetration. Sand at least twice starting with coarse sandpaper, and use 120 grade maximum sandpaper for the final preparatory sanding. If Coloured oil is used, the final sanding should be done using grade 100 sandpaper. Clean the surface by vacuuming and damp wipe the entire floor and allow to dry.

DIRECTIONS FOR USE

It is advisable to test a small area first.

1. Apply the first coat of TIMBEREX® Oil using a brush, pad or roller. Accidental splashes on surrounding surfaces must be removed at once.
2. Apply a second coat after 20- 45 minutes. Apply coats until the wood will not absorb any more oil. The oil must not dry between coats.
3. After another 20-45 minutes, thoroughly buff the wet surface using a buffer and medium grade nylon pad at approximately 150 rpm. Can be done manually as well.
4. Remove ALL unabsorbed TIMBEREX® Oil immediately with cloths, leaving a matt finish at this stage. Place all oil-impregnated cloths etc. into a bucket filled with water. See 'SAFETY' for further information.
5. When the surface has dried after 6-10 hours, it is important to thoroughly buff with a medium grade nylon pad to close the surface, provide a satin sheen and to remove any minor 'bleed-back'.

CLEANING OF EQUIPMENT / SPILLS

Mild solvent, like white spirit etc.

REMARKS

EQUIPMENT: Drum sander, sandpaper including 100 grade for final preparatory sanding, buffing machine (150-300 rpm), wide brush or platform pad, Redgrade (3M) nylon buffing pads, absorbent cloths and water bucket.

MAINTENANCE AND CLEANING: Floors which have been oiled for the first time should be treated with TIMBEREX® Satin Oil maintenance products after 6-12 months and thereafter once a year or when needed. Avoid alkaline soaps. Use TIMBEREX® Bio-C Cleaner for regular cleaning.

CURING: The surface will normally be sufficiently dry to walk on after 24 hours. Dry vacuum only during the first 7 days and remove liquid spillages immediately. The surface will gradually increase in water resistance. Any initial light water marking is easily removed by soft nylon pad in conjunction with TIMBEREX® Maintenance products and cleaners.

SAFETY DATA

VOC readymix: > 275 g/l (medium walnut, dark walnut, early american, driftwood, white) - Not available (extra white, black walnut)

Remarks regarding safety: When sanding and sealing floors protective clothing should be worn including a face mask for dust filtration.

All product labels provide general safety information. Material safety data sheets are available on www.timberex.com. Food products must be removed from the area during application and cure. Applicators, cloths etc impregnated with the product should be put in a bucket of water and placed outside the building to avoid the possibility of spontaneous combustion. The contents should be disposed of according to local regulations.

SHELF LIFE

Minimum of 5 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5 and 35°C.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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