



**BRIWAX**

# Hard Wax Oil

## Clear Satin Finish

Hard wearing, water and stain resistant

Natural finish

Easy to apply

Easy to maintain

Excellent coverage



Made in UK

THE PROFESSIONAL CHOICE

For interior use on:

Wood floors

Wood furniture

Wood skirting boards

Wood worktops

Wood balustrades

### STIR WELL BEFORE USE

Briwax Hard Wax Oil is based on a mixture of natural vegetable oils, waxes and resins dissolved in white spirit giving an attractive, durable finish. Suitable for use on internal woodwork subject to a high degree of wear; i.e. over wood flooring. Briwax Hard Wax Oil brings out the natural beauty of the wood and makes wood colours become richer/warmer. Briwax Hard Wax Oil is easy to apply and maintain, leaving a wear, water and stain-resistant finish to woodwork.

### Preparation

The wood must be bare, or sanded clean of any previous coatings. The wood must also be smooth, dry and free from wax, dust and surface contaminants. Remove any waxes present with Rustins Surface Cleaner and a scouring pad. Wipe off residue with clean rags. Oily timbers such as Teak or Iroko must be wiped over with white spirit to remove surface oils which may inhibit drying and penetration of Briwax Hard Wax Oil. Nail holes or narrow gaps may be filled with Rustins Floorboard Gap and Joint Filler. Do not use knotting.

### Application

Use a brush, sponge or roller. Apply evenly in the direction of grain. Leave for a few minutes, then remove excess pools of material using a sponge or rag, spreading any excess oil evenly over the surrounding area. Note: Briwax Hard Wax Oil may darken some woods, therefore coating a test area first is advised. Rustins Wood Dye may be used under or mixed with Briwax Satin Hard Wax Oil if desired. Test before proceeding if other brands of wood colourant are to be used.

### Maintenance

The floor should be vacuumed or swept and then cleaned with a well-wrung cloth or mop, using a mild detergent solution. Dirt and scratches may be removed by careful rubbing with a plastic scouring pad. If the surface has become dull or worn, it may be revived after cleaning, by re-oiling.

### Re-coating Time

4 - 6 hours, depending on temperature and humidity, optimum application temp. 15-25°C under dry, well ventilated conditions. Do not apply below 5°C.

### Coverage

1 litre will cover approximately 20-30 sq.m., depending on the nature and absorbency of the wood.

### Cleaning

Clean brushes with white spirit or Rustins Brush Cleaner if still wet. Hard brushes may be cleaned with Rustins Brush Restorer. Hardened oil may be removed using Rustins Strylit Paint & Varnish Stripper.

### Disposal (pollution prevention)

Some local authorities have special facilities for disposal of waste paints/varnishes /coatings. Do not empty product into drains or watercourses.

### Storage

Many years in original sealed packaging if stored in cool, dry conditions.

### HEALTH AND SAFETY

Contains cobalt 6, zirconium drier 18%, methylethyl ketoxime. May produce an allergic reaction. Flammable liquid and vapour. Take precautionary measures against static discharge. Wear protective gloves.

IF ON SKIN (or hair): Remove immediately all contaminated clothing. Rinse skin with water. In case of fire: Use carbon dioxide for extinction. Store in a well-ventilated place. Keep cool. Dispose of contents/container to hazardous or special waste collection point. Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Keep container tightly closed. IF SWALLOWED: Call a POISON CENTRE or doctor if you feel unwell.



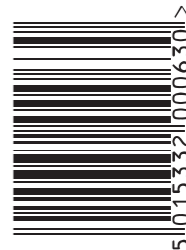
WARNING

For information on Briwax products visit our website at [www.briwax.co.uk](http://www.briwax.co.uk) or contact us at Briwax International, Waterloo Road, London, NW2 7TX United Kingdom [sales@briwax.co.uk](mailto:sales@briwax.co.uk) Telephone: +44 (0)20 8450 4666



EU Limit value for this product (CAT A/i): 500g/l (2010).

This product contains max 487 g/l VOC.



1 Litre e