

## BIO WOOD VARNISH EXTERIOR

<b>DESCRIPTION</b>	A hard, elastic, semi-transparent varnish for use on timber surfaces exposed to sun and rain. It is resistant to dirt and moisture.												
<b>PROTECTION</b>	Protection against weather and wood-destroying ultra-violet light. 3 coats are recommended. Minimum dry film thickness on an even smooth surface: 60 micron, better 100 micron. Box frames, timber windows, cladding and end grains must be treated <b>B E F O R E</b> INSTALLATION. Reapply once the finish appears to become dull.												
<b>PREPARATION</b>	Prepare surface in accordance with AS 2311 Painting of Buildings. Wood and other surfaces should be well sanded, dry and cleaned of greasy, waxy and dirty contaminants using BIO Thinner. Old coats must be removed. Hardwoods and other timbers rich in natural oils, waxes, acids and terpenes should be degreased using BIO Thinner, because these substances may mix with the varnish and prolong its drying time.												
<b>PRIMING</b>	For fungi and insect treatment use BIO WOOD PROTECTING BORAX. Before painting, wipe off the surplus of Borax with a damp cloth, otherwise surface residue may inhibit paint adhesion.												
<b>APPLICATION</b>	Stir thoroughly before use with a broad flat stirrer. Brush thinly and evenly working varnish well into the grain. Thick coats wrinkle when dry. Avoid bubbles. Lightly sand between coats if necessary with fine sandpaper. Allow 12 to 24 hours to dry between coats. Low temperatures and humid conditions prolong the drying time. Apply second and subsequent coats only after previous coat has thoroughly dried. Do not use below +10 C and or above 80% humidity or in cold damp conditions, or when condensation, rain, dew or frost are likely to occur. Provide adequate ventilation during application and drying. Reaches maximum durability after 8-14 days												
<b>COLOURS</b>	All colours are intermixable. Slight variations between lots are possible. Special colours are available on request. Standard colours are: <table data-bbox="511 1554 1112 1659"> <tr> <td>Clear</td> <td>Pine</td> <td>Mahogany</td> <td>Green</td> </tr> <tr> <td>Grey</td> <td>Teak</td> <td>Ebony Black</td> <td>Red</td> </tr> <tr> <td>Walnut</td> <td>Oak</td> <td>White</td> <td>Redwood</td> </tr> </table>	Clear	Pine	Mahogany	Green	Grey	Teak	Ebony Black	Red	Walnut	Oak	White	Redwood
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<b>RE-COATING</b>	re-coating is recommended after approximately 2 or 3 years, depending on the exposure to the weather.												
<b>INGREDIENTS</b>	Based on modified linseed oil, wood oil, rosin, titanium dioxide, mica, silica, bentone, soya lecithin, UV-protector, paraffin oil, lemon peel oil, balsam turpentine, pine oil, Lead free drying agents.												

<b>CLEANING</b>	Use BIO Thinner.
<b>COVERAGE</b>	1 Litre covers approx. 10-12 sqm.
<b>PACKAGING</b>	1 Litre and 4 Litres
<b>PRECAUTION</b>	Keep away from open flames and out of reach of children. Do not misuse. Please dispose of used rags in a sealed metal container. Can spontaneously combust.
<b>STORAGE</b>	Keep tightly sealed in a cool and dry place. Surface film may develop in opened cans.

The preceding information is given as a general guide only. Some variations may occur or be advisable for particular conditions. Our responsibility for claims arising from breach of warranty, negligence or otherwise is limited to the purchase price of the material.

**BIO Wood Varnishes is an environmental friendly product.**