





# ANTI GLISS

## ANTI-SLIP PROTECTION

<b>Product description</b>	<p>ANTI GLISS contains polypropylene wax microbeads (particle size 100 microns) that provide an anti-slip surface for pedestrian traffic and a skid resistant surface for wheeled traffic to prevent the risk of falling or skidding in areas with a severe slip or skid hazard.</p> <p>Producing a more evenly textured surface than conventional anti-slip coatings where grit is sprinkled in to the wet finish, ANTI GLISS penetrates into and bonds with the wood fibres to provide a finely textured, flexible, long lasting anti-slip satin finish.</p>
<b>Properties</b>	<ul style="list-style-type: none"> <li>• Protects and decorates.</li> <li>• Easy maintenance - No sanding or stripping.</li> <li>• Good UV and weather resistance - Lasting performance.</li> <li>• Easy application.</li> <li>• Non slip finish for all exterior wood surfaces.</li> </ul>
<b>Basic uses</b>	<ul style="list-style-type: none"> <li>• Exterior use only.</li> <li>• Horizontal surfaces.</li> <li>• New or weathered wood.</li> <li>• Decks, docks, pontoons, steps, walkways...</li> <li>• Softwoods - Untreated and pressure treated.</li> <li>• Hardwoods - Exotic and broadleaved.</li> <li>• Planed and rough sawn wood.</li> </ul>
<b>Technical data</b>	<p><b>Finish:</b> Satin.  <b>Vehicle Type:</b> Alkyd resin.  <b>Solvent Type:</b> Solvent.  <b>Viscosity:</b> Fluid.  <b>Specific Gravity (at 20°C):</b> 0.91 ± 0.03.  <b>Physical State:</b> Liquid.  <b>Solid Content:</b> 40% ± 2.  <b>Flash point:</b> Not classified as flammable.  <b>Shelf Life:</b> 1 year minimum in original unopened packaging.  <b>Container Size:</b> 5L.  <b>Colours:</b>  LIGHT OAK  TEAK  <b>Application Temperature:</b> 5°C to 30°C.  <b>Drying time(s) (at 20°C at 65% RH):</b> To use: Light traffic 24 hours to 5 days.  Normal traffic 5 days+.  <b>Re-coating Time:</b> 6 hours minimum.  <b>VOC:</b> EU limit value for this product (cat A/e) 400 g/l (2010). This product contains max. 385 g/l.</p>
<b>Application tools</b>	<p>Brush.  Roller.  Spray: Airless.</p>
<b>Good application practice</b>	<p>Before starting, test colour choice on a small area. Allow to dry to determine final colour.  Cover everything you do not wish to coat, including plants and shrubs.  Do not apply in direct sunlight or to hot wood. Wood surfaces in direct sunlight can reach temperatures of 50°C even when the air temperature is 30°C.  Do not apply if cold and/or wet weather is expected within 24 hours.  Always work the entire length of a board or piece of wood to a logical break. Never stop application in the middle of a board or piece of wood.  After spray application, always back-brush or back-roll to improve penetration and uniformity of coverage.  Ensure wood is dry – max 18% moisture content.</p>

The information set out here are purely illustrative and are not the responsibility of the manufacturer, the application of products not made under his supervision.

<b>Surface preparation</b>	<p><b>General Directions:</b> Surfaces must be clean, dry and free of dirt, grease, grime, mildew and previous coatings. Treat mildew with a 50/50 bleach/water solution. Scrub solution on to surface and allow to stand for 10-15 minutes; rinse thoroughly. After cleaning and/or stripping, allow wood to dry 2-3 good drying days or until it has reached a moisture content of 18% or less before applying finish. ANTIGLISS can only be applied to bare wood surfaces or weathered surfaces previously finished with ANTIGLISS. ALL other finishes MUST be completely and thoroughly removed. If necessary sand surface after cleaning and/or stripping (80 grit paper). New planed, smooth wood has a hard shiny surface called mill glaze that prevents maximum penetration and bonding of any finish; this should be removed prior to application in order to ensure proper performance of the finish.</p> <p><b>New wood surfaces:</b> Treat with AQUANETT®* or dilute PREPDECK®*, neutralise with NET-TROL®*, alternatively mechanically or manually abrade surface with 80 grit paper. Clean off all loose wood particles. Test wood for absorbency by sprinkling water on the surface. If water is absorbed rapidly, the surface is ready for finishing.</p> <p><b>Untreated weathered woods:</b> Untreated wood surfaces that have weathered longer than 12 months should be thoroughly cleaned with undiluted NET-TROL®* to ensure that all loose wood fibres, dirt and other surface contaminants are removed.</p> <p><b>Previously treated surfaces (oiled):</b> All oils or sealers must be completely and thoroughly removed with AQUANETT®* or PREPDECK®* and the stripped surface neutralised with NET-TROL®*.</p> <p><b>Previously treated surfaces (paint, stain, varnish,...):</b> All previous coatings must be completely and thoroughly removed. Solvent (oil or alkyd based finishes): Strip with DILUNETT®*, neutralise with NET-TROL®*. Acrylic finishes (Water-based): Strip with PREPDECK®*, neutralise with NET-TROL®*. Other finishes i.e. 2 pack epoxies, urethanes,...: Strip with CDKP® 90*, neutralise surface with a suitable solvent - Acetone, White Spirits, Methylated Spirits...</p> <p><b>Note:</b> Hardwoods inc' exotic hardwoods and woods rich in tannins i.e. Cedar, Douglas Fir, Teak, Ipe, Iroko.... may darken with AQUANETT®*, PREPDECK®* and DILUNETT®*, neutralising with NET-TROL®* immediately after rinsing will lighten and restore the woods colour. Oak and Chestnut please contact us for additional information and advice.</p>
<b>Application</b>	<p>Stir product well (2 to 3 minutes) before and during application. Do not thin. Apply a 1st liberal, even application in the direction of the grain. Allow to dry a minimum 6 hours (20°C at 65% RH). Apply a 2nd even application in the direction of the grain.</p>
<b>Coverage</b>	<p>13 m<sup>2</sup> per litre per coat. Actual coverage will vary depending on application method, type, texture, age and porosity of the wood.</p>
<b>Maintenance</b>	<p>Maintenance is due when the treated wood takes on a weathered grey look, has severely faded or the anti-slip is compromised. Clean surface with NET-TROL®*. Allow to dry 2-3 days - max 18% moisture content. Apply 1 or 2 coats of ANTIGLISS depending on condition of current finish and in accordance with the application instructions above, to restore the anti-slip properties</p>
<b>Clean-up</b>	<p>Clean all tools and equipment with white spirits while still wet. If allowed to dry remove with paint stripper.</p>
<b>Storage</b>	<p>Keep from freezing and high temperatures.</p>
<b>General information</b>	<p>Every care is taken to ensure that the information provided in this technical data sheet is accurate. OWATROL INTERNATIONAL is unable to guarantee results as we have no control over the conditions under which our products are applied. For further advice and information please contact our technical department by email at <a href="mailto:info@owatrol.com">info@owatrol.com</a> or the local OWATROL Agent for your country. The information above is correct at the date of issue. All other OWATROL products named in this document should be used as per label instructions and the technical data sheet.</p>
<b>Safety</b>	<p>Refer to the safety data sheet (MSDS) available at <a href="http://www.owatrol.pro">www.owatrol.pro</a> and text on the packaging. Keep out of the reach of children.</p>
<b>Issue date</b>	<p>December 2014</p>

\* Same manufacturer

