



AQUANETT®

WOOD OIL CLEANER

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| Product description | AQUANETT® is a powerful, water washable, solvent free remover and cleaner that strips out new, old and encrusted oils from exterior wooden surfaces and cleans severely weathered wood. Biodegradable, AQUANETT® is suitable for environmentally sensitive areas while its gel consistency means it will not run, making it ideal for vertical surfaces. Easy to apply and fast acting, AQUANETT® quickly and efficiently removes the mill glaze, which is created in the manufacturing process, from the surface of new wood, thus improving the penetration and adhesion of a finish. |
| Properties | <ul style="list-style-type: none"> • Removes Teak and other oils from woods, blackened by UV rays. • Water washable - Oils are dissolved in water. • Deep cleans severely weathered wood. • Removes Mill Glaze - Improves the penetration and bonding of a finish. • Gel consistency - Does not run. • Ready to use. Fast Acting. • Easy application. • Biodegradable - Does not contain solvent or paraffin. |
| Basic uses | <ul style="list-style-type: none"> • Exterior use only. • All exterior wood - Pressure Treated Woods, Softwoods, Hardwoods inc. Exotic, Thermowood. • Exterior wood surfaces - Garden Furniture, Decking, Cladding... • Horizontal and Vertical surfaces. |
| Technical data | <p>Biodegradability: Easily Biodegradable. Certificate Number: OECD 301 F.</p> <p>Viscosity: Gel structure.</p> <p>Specific Gravity at 20°C (68°F): 1.03 ± 0.05.</p> <p>Physical State: Viscous liquid.</p> <p>Flammability: Not classed as flammable.</p> <p>Shelf Life: 18 months in original unopened packaging.</p> <p>Container Size: 1L, 2.5L, 10L.</p> <p>Appearance & Odour: Blue-Green, disinfectant odour.</p> <p>VOC: < 0.05 % (0.5 g/l).</p> |
| Application tools | Synthetic brush. Synthetic scrubbing brush. Synthetic roller cover. |
| Good application practice | <p>Always carry out a preliminary test prior to commencing the job, to determine the contact time necessary for stripping or cleaning the wood. See "Test Procedure" below.</p> <p>Wear chemical resistant gloves, safety goggles and protective clothing.</p> <p>Hardwoods inc' exotic hardwoods and woods rich in tannins e.g. Cedar, Oak, Teak, Ipe... may darken with AQUANETT®.</p> <p>Where AQUANETT® has darkened the wood DO NOT allow it to dry, prior to using NET-TROL®*.</p> <p>Always treat stripped and cleaned surfaces with NET-TROL* to neutralise the surface and restore the woods colour.</p> <p>Cover and protect everything you do not wish to strip, including plants, shrubs and any aluminium surfaces.</p> <p>When stripping vertical surfaces, work from bottom to top to avoid streaking.</p> <p>Apply between 5°C (41°F) and 35°C (95°F). Do not apply in direct sunlight or to a hot surface.</p> <p>Do not allow AQUANETT® to dry on the surface. If drying occurs dampen with a mist application of water.</p> <p>Consult us for additional information and advice prior to using AQUANETT® on Oak and Chestnut.</p> |
| Surface preparation | Remove any loose and flaking finish. Brush off any physical surface contamination e.g. moss, general dirt etc. |

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| Application | <p>Use as is, Do Not dilute. Work large areas in zones. Always work in the direction of the grain. Do Not use a wire brush. After rinsing, immediately treat surface with NET-TROL®* while still wet. Allow wood to dry thoroughly, 2-3 days, before applying the finish.</p> <p>Test Procedure Apply AQUANETT® Allow to work 5 minutes. Scrub surface to see if finish or dirt is lifting. If lifting commence with job, if not wait a further 5 minutes and test again, continue this process up to a maximum of 20 minutes.</p> <p>Stripping and Cleaning Work in areas that can be completed in 5-20 minutes, then move on to the next area until entire surface is stripped or clean. Apply AQUANETT® to the area to be stripped or cleaned and allow to work. After time established in the test, scrub surface with a stiff nylon brush, if required flush with water at the same time OR use a pressure washer (max 60 bars/870 psi). Thoroughly rinse the surface after stripping/cleaning including any adjacent areas, with fresh clean water. NB: The use of hot water makes the job easier.</p> <p>Removing Mill Glaze Apply AQUANETT® to the area to be treated. Allow to work 15 minutes. Scrub surface with stiff nylon scrubbing brush, if required flush with water at the same time OR use a pressure washer (max 60 bars/870 psi). After removing the mill glaze, thoroughly rinse the surface including any adjacent areas with fresh clean water.</p> <p>Consult us for additional information and advice prior to using AQUANETT® on Oak and Chestnut.</p> |
| Coverage | 4 m ² per litre. Actual coverage will vary depending on application method, type, texture, age and porosity of the wood. |
| After stripping /cleaning | Always apply NET-TROL* to neutralise the surface and restore the wood's colour. |
| Clean-up | Water. |
| Storage | Store unused product in original container only. Do not store in metal containers. Keep from freezing and high temperatures. |
| General information | 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 info@owatrol.com 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. |
| Safety | Refer to the safety data sheet (MSDS) available at www.owatrol.com and text on the packaging. Keep out of the reach of children. |
| Issue date | May 2018 |

* Same manufacture.