



By Appointment to Her Majesty Queen Elizabeth II
Manufacturers of French Polishes, Stains and Wax Polishes
John Mylands Limited, London

MYLANDS

ESTABLISHED LONDON 1884

PRODUCT DATA SHEETS DANISH OIL

General	Danish Oil is a specially formulated blend of natural and synthetic oils for use on wood products.	
Product Codes	Product Danish Oil	Product Code 09 799 9155
Technical Data	<p>Danish Oil is a blend of Tung Oil with other oils, synthetic resins, driers and solvents to give an easy to apply product for most timber types.</p> <p>The specific blend of ingredients aids deep penetration into the timber to give it protection as well as enhancing the natural beauty.</p> <p>The presence of driers in the formulation enables Danish Oil to dry to a satin, hard, water-resistant finish (it is not tacky like some other oils).</p> <p>Danish Oil is suitable for both interior and exterior wood surfaces including garden furniture.</p> <p>As Danish Oil penetrates the timber, it gives an open grain appearance, but still gives full protection from liquids.</p>	
Application	<p>Always test Danish Oil on an off-cut of timber or an inconspicuous area of furniture to check colour and finish is as desired before oiling the whole article.</p> <p>Danish Oil may be used on new or previously oiled or waxed timber.</p> <p>For previously treated timber, ensure the surface is clean before application – use wire wool and then wash down with White Spirit, 09 899 9262.</p> <p>The following stains are suitable under Mylands Danish Oil: Light Fast Stains, Rich Light Fast Stains, Non Fade Ground Stains, Water Based Stains.</p> <p>These stains are only suitable for application to bare timber and will not take over oiled or waxed surfaces.</p> <p>Stains must be fully dry before application of the Danish Oil.</p> <p>Danish Oil may be applied by rag or brush.</p> <p>For Interior Use: apply a liberal coat of oil to the surface and allow to penetrate the timber for a few minutes before wiping off the surplus with a clean cloth.</p> <p>Allow to dry and repeat the process until the desired build/appearance is achieved – a minimum of three coats is normally required on bare timber.</p> <p>To achieve a smooth finish, the final coat may be applied using fine grade wire wool or Scotchbrite pad in the direction of the grain and wiping off the surplus with a clean cloth.</p> <p>For Exterior Use: apply a first liberal coat and allow to dry without wiping.</p> <p>Oak and softwoods are prone to weather staining from mould spores in the timber being activated by moisture. Consequently more coats will be required than for an interior situation to seal the timber effectively.</p> <p>End grain may require up to six coats to effectively seal.</p> <p>Do not apply to exterior timber if it is raining or rain is expected.</p>	

Updated 17.03.2015

For further information visit our website www.mylands.co.uk or contact us: +44 (0)208 670 9161 sales@mylands.co.uk

PRODUCT DATA SHEETS

DANISH OIL (CONT).

Drying Time	<p>Allow between 4 – 6 hours at 20°C between coats. Longer may be required in cold/damp conditions. Rub down lightly with fine wire wool or Scotchbrite pad between coats. Do not apply if temperature is below 5°C.</p>
Coverage	<p>The coverage will depend on the type and absorbency of the substrate and the application method, but should be an average of 10 – 12m² per litre.</p>
Thinners	<p>Thinning should not be necessary, but if required use White Spirit, 09 899 9262.</p>
Equipment Cleaning	<p>Use White Spirit, 09 899 9262. Wash brushes immediately after use – before the oil dries.</p>
Maintenance	<p>Clean oiled surfaces with a damp cloth. For more soiled surfaces a small amount of liquid detergent may be added to the water. Old or worn oiled surfaces may be refurbished by abrading the surface and applying further coats of Danish Oil as in Application above. Exterior timber will require re-oiling at least annually – horizontal surfaces and very exposed areas may require more frequent re-coating.</p>
Packaging	<p>Mylands Danish Oil is available in 250ml, 500ml, 1litre, 2.5litre, 5litre and 25litre containers as standard.</p>
Physical Constants	<p>VOC level: 580g/litre.</p>
Storage	<p>Store at a temperature above 5°C. Always replace the container lid, otherwise the oil could deteriorate.</p>
Health and Safety	<p>Refer to Mylands Danish Oil MSDS before use. Rags used for Danish Oil should not be left rolled or screwed up as they can spontaneously combust. Either spread out to dry or put in a container with water. Tung Oil is a component of Danish Oil and is extracted from nuts, so could cause an allergic reaction.</p>