



Worktop Oil



Sadolin Worktop Oil is a high quality oil that protects and enhances wood.

Sadolin Worktop Oil is formulated with non drying oils to actively repel water from the surface.

Sadolin Worktop Oil penetrates deep into the wood to ensure a wear resistant, protective finish.

Properties	
Composition	Natural, non drying oil.
Coating System	2-4 coats or more depending on the species of wood.
Finish	Clear, silky sheen finish.
Recommended Application Rate	Beech: up to 10m ² per litre. Oak: up to 15m ² per litre. Tropical hardwoods: up to 25m ² per litre. These figures are intended as a guide. The actual coverage will depend on a number of factors, including timber species, surface condition and the presence of any existing coatings.
Drying Time @20°C/65%RH	Recoat after 24 hours. Note: Drying times are dependent upon absorption of substrate and drying conditions. At low temperatures and / or conditions of high relative humidity, drying times will be extended.
Volume Solids	Not Applicable
VOC Content	EU limit value for this product (cat. A/ e): 500g/l (2007) / 400 g/l (2010). This product contains max 3 g/l VOC.
Flash Point	200°C (closed cup)
Colour Range	
	Clear. As with all translucent coatings, the final colour and sheen are dependent on a number of factors, including the timber species, colour and cut, and the presence of any existing coating. A trial application is recommended prior to the commencement of work.
Container Size	
	Sadolin Worktop Oil is available in 500ml & 1 litre containers.
General Information	
	The following information is provided for guidance purposes, sample specifications for all Sadolin woodcare finishes are available on the Sadolin website, (www.sadolin.co.uk). All products should be applied in accordance with the manufacturer's instructions, BS 6150: 2006 and BS 8000: Part 1: 1989. Crown Paints are unable to guarantee results as we have no control over the conditions under which products are applied.
Preparation	
General	Timber surfaces must be suitably prepared, clean, sound and dry. The moisture content should not exceed 14% prior to coating. Resinous deposits should be removed with a scraper. Remove any remaining residues and degrease any exposed bare timber surface by wiping with a clean, lint free cloth, dampened with methylated spirits, frequently changing the face of the cloth. Allow solvent to fully evaporate before overcoating. "Knotting agents" should not be used with Sadolin translucent woodcare systems. Fillers specifically designed for use with timber such as the Sadolin woodfillers should be used for making good any minor surface defects, imperfections and open joints etc. General or All Purpose fillers are not suitable. Only use non - ferrous screws, nails and fixings. Sadolin Worktop Oil should ideally be applied onto bare timber or previously oiled surfaces. Existing varnishes or paints must be completely removed. Never use steel wool or brushes with metallic bristles. Remove wax using a chemical stripper or sharp solvent.
New Timber	Lightly abrade along the grain using a suitable abrasive paper taking care not to damage or scratch the timber surface. Remove all dust.
Existing Coatings	Sadolin Worktop Oil can be used on previously oiled surfaces, but is not suitable for use where a higher build finish has been used previously. In such cases, varnishes or paints must be completely removed using a hot air stripper, chemical stripper and/or mechanical sanding. (Refer to Health, Safety & Environment section of this document). Once all existing coatings have been removed, all surfaces should be treated as 'New Timber'.

Application	
Conditions	Do not apply when air/substrate temperatures are below 5°C or above 25°C or if the relative humidity is above 65% during application or drying periods. Failure to meet these requirements may adversely affect the absorption, visual quality and durability of the finish. Protect adjacent areas and walls against splashes and spillage.
Initial Procedure	Sadolin Worktop Oil is supplied ready for use and should not be thinned. Shake can thoroughly before use. During use the Floor Oil should be at room temperature.
Applying the Product	For best results use a good quality, soft bristled brush. Apply in a full flowing coat in the direction of the grain, ensuring complete saturation of the timber. Avoid over spreading the Worktop Oil as this will reduce the protection afforded and may result in a poor quality finish. After 10 minutes, any excess oil should be removed by wiping with a clean, dry, lint free cloth. Repeat this process every 24 hours to build up to the required finish. The number of coats necessary will depend on how much oil is absorbed by the worktop. The best result is obtained with several thinner coats.
Maintenance	Prior to the building up sufficient layers, and for the first few weeks after treatment, care should be taken to avoid stains on the worktop. Wipe off any spills immediately. Tropical hardwoods: After initial treatment, it is advisable to oil the worktops every day, last thing at night, for the first week. Afterwards, once a week will suffice, extending to once a month after a sufficient build has been achieved, in order to maintain the sheen. Further treatment will be necessary when water on the surface is absorbed in, rather than forming distinct droplets. Beech, Maple, Oak: After the initial treatment of 3-4 coats, a maintenance coat, twice a year, or when the surface looks dull, will be required.
Cleaning Equipment	Remove as much product as possible from tools before cleaning. Clean brushes and equipment with a proprietary brush cleaner immediately after use. If spilled, Sadolin Worktop Oil should be removed immediately while still wet, using a warm detergent solution.
Storage	The container should be resealed after use and stored tightly closed to prevent evaporation of the product and entry of air. Store in cool, dry, frost-free conditions.
Relevant Standards	
	.Not applicable.
Health, Safety and the Environment	
	It is the policy of Crown Paints to provide the highest standard of safety, health and environmental advice and information. To this end, material safety data sheets covering every product are supplied to our customers and are freely available to users on request, by contacting us on the number given below. The safety phrases on the containers and material safety data sheets should be read before using this product. Removal of lead paint. Take special precautions during the surface preparation of pre 1960's painted surfaces as they may contain harmful lead. Remove all such coating materials in accordance with the appropriate legislation. A guide on "How to remove old lead paint safely" is available via the British Coatings Federation Ltd. (Tel. 01372 360660). Surface Preparation and Applications. Treatments such as sanding and burning off, etc. of paint films may generate hazardous dust and/or fumes. Work in well ventilated areas. Use suitable personal respiratory equipment together with any other Personal Protection Equipment (PPE) as necessary. Environment. Crown Paints are committed to achieving the highest standards of health and safety at work and to minimising any impact our operations and products may have on the quality of the environment. We will provide such information as is necessary to customers to ensure so far as is reasonably practicable that our products can be used, transported, stored and disposed of safely without risk to health or the environment. It is recommended that any waste material be taken to a household waste disposal site provided by your Local Authority. Do not empty waste materials into drains, watercourses or access routes to septic tanks. Customer Service. For help or more information contact our Customer Relations Team on 0844 7708 998. Before using this product please ensure you have the latest information. The above information is correct at the date of issue, Jan 2009.