



## Description

A quality Hardwood Oil developed to offer other benefits than those normally associated with traditional wood protection.

## General Notes

### Main characteristics

Enhances the natural beauty of the wood  
Easy to apply  
Absorbs deeply into most timbers  
Water Repellent

### Use:

Decoration and protection for wooden garden furniture, gates and decks. Ideally suited for bare timber, as well as timber surfaces which were previously coated with other oil treatments or timber coatings that do not provide a surface film e.g. preservative pre- treatments.

## Application Data

### Conditions of application:

Do not apply at temperatures below 5° C.

### Method:

For best results use a longhaired pure bristle brush.  
Stir thoroughly before use.

### Thinning:

Apply the product unthinned.

### Cleaning of equipment:

Clean immediately after use with Mineral Turps/white spirits.

### Coverage rate:

Approximately 15-18 m<sup>2</sup>/litre on planed wood  
Coverage greatly depends on the wood species under treatment, method of application and conditions of application.

### Drying times at 20°C/ 65% relative humidity:

Touch dry after approximately 4-6 hours.  
Recoat after approximately 12-24 hours with further coats of **Sadolin Oil**  
**All coatings must be thoroughly dry before applying a further coat.**  
**It is important to remove any residues of oil, which have not been absorbed, by gently wiping with a cloth. This will help to prevent "glossy" blemishes on the surface.**  
**Low temperatures and/or high humidity can delay drying times.**  
**At temperatures below 10°C the drying process will be delayed.**  
**Drying time may also be delayed when used internally with insufficient air flow/ventilation.**

## Practical Application Data

See application information by specific area. Refer to Index.

## Properties

Physical state:	Liquid
Explosion limits (vol%)	0.5-8.0
Specific gravity:	0.86 kg/ltr.
Flash point:	°C > 61
Viscosity, (seconds, 3mm iso cup 23°C):	> 30



## Properties (continued)

Gloss level:	Satin finish.
Durability:	Maintenance: We recommend for easy maintenance one coat prior to season and one coat at the end of season, or as and when required.

## Further Information

Container sizes:	750ml, 2.5litre cans.
Minimum shelf life:	At least 5 years if stored in unopened packing. Keep in a frost-free place.

## Health and Safety Aspects

Flash point:	61°C/inflammable. Contains linseed oil. <b><u>Risk of self-ignition.</u></b> Waste, used rags etc must be collected and kept in a fireproof container.
Transport code:	UN1263
Hazchem code:	3YE
Government regulations:	The user of this product is required to comply with the national statutory regulations for health and safety at work and waste disposal.

## Points to Note

- Test all products prior to use.
- The use of flat sawn timber (crown/arrowhead grain pattern) in high sunshine areas will significantly reduce the life span of your coating. Flat sawn timber (particularly cedar) has a much higher tendency to distort than quarter sawn timber. Sorting of quarter sawn timber for use in high sunshine areas prior to fixing or manufacture is recommended by BRANZ in their publication "BRANZ Selecting Timber Guide (August 2004)". Coating life span can be significantly reduced when used in elevated, seaside or exposed north facing situations.

## Please Note

- Every care is taken to ensure that the information provided in this data sheet is accurate. Jac Jay Limited is unable to guarantee results as it has no control over the conditions under which products are applied, the substrate or the application. The customer has to determine the suitability of the delivered products or information for its intended purpose.