

External Oak Protection

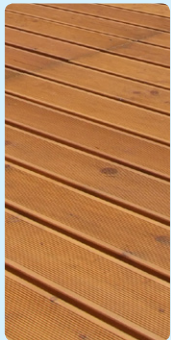
Treatex External Oak Protection has been developed as a top coat to protect the pigments in Treatex External Oak from the worst of the climate. This is based on the same natural sustainable oils that are used in our highly successful Hard Wax Oil range including a modified alkyd resin, linseed oil and waxes, with an addition of siccatives for faster drying times. It is free from lead and cobalt and contains no biocides or preservatives. Whilst this product does contain UV inhibitors, it is not recommended as a finish on its own.

- Part of a 2 product system
- Contains UV inhibitors
- UV & water resistant
- Easy to apply

Application

To be used as a top coat for finishing timbers treated with Treatex External Oak. Stir tins thoroughly and apply with a good quality brush (Treatex brushes available). Allow to dry for at least 12 hours and then apply a second coat.

Douglas Fir Protection



Treatex Douglas Fir Protection is a solvent free exterior wood finish which offers long lasting weather protection. This product is manufactured on a base of natural sustainable raw materials: linseed oil, sunflower oil and soybean oil. Treatex Douglas Fir Protection is designed for use on timbers like Douglas Fir. It is not suitable for timbers which contain tannins, such as Oak. Treatex Douglas Fir Protection is the ideal finish for decking, garden furniture, fences and other exterior joinery.

- UV & water resistant
- Suitable for indoor and outdoor use
- Easy to apply
- Contains no biocides or toxic ingredients

Application

Stir tins thoroughly and apply with a brush following the grain. The second coat can be applied around 3-6 hours later. The second coat must be applied within 24 hours.



Specialist Exterior Finishes




treatex[®]
Naturally superior wood finishes




treatex[®]

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External Oak (Virgin & Regency Oak)



Treatex External Oak has been developed as a base coat to treat timbers like Oak and Idigbo. Suitable for use externally and internally, it provides a high class finish that leaves the wood looking natural. Areas of application include doors, windows and fascia boards as well as all other external woodwork. It is based on the same natural sustainable oils we currently use in our highly successful Hard wax Oil range including a modified alkyd resin, linseed oil and waxes, with an addition of siccatives for faster drying times. It is free from lead and cobalt and contains no biocides or preservatives. It comes in two colours: Virgin Oak and Regency Oak.

- Part of a 2 product system
- UV and water resistant once finished with Treatex External Oak Protection
- Suitable for indoor and outdoor use
- Contains no biocides or preservatives
- Contains UV inhibitors

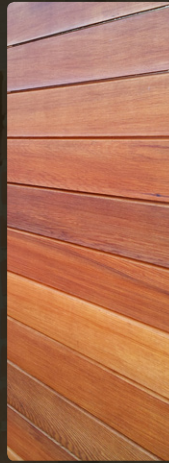
Application

Stir tins thoroughly and using a good quality brush (Treatex brushes are available), work along the grain, applying 1 even coat of **Treatex External Oak** to all surfaces. Pay particular attention to the end grain by applying a 2nd application whilst the finish is still wet on these areas. Allow to dry for at least 12 hours before applying 2 coats of **Treatex External Oak Protection**.



Colours shown are indicative only.
Different timbers will take colours differently - we advise to do a sample first.

Cedar Oil



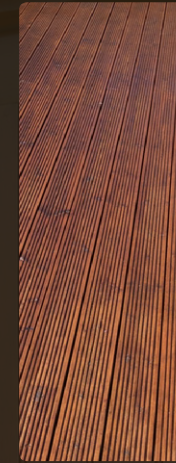
Treatex Cedar Oil penetrates deeply into timber surfaces and, in a similar way to bark, attaches to the wood capillaries providing protection against extreme climate conditions. This product is manufactured on a base of natural sustainable raw materials: sunflower oil, safflower oil and soybean oil. **Treatex Cedar Oil** is designed for use on timbers like Cedar and Larch. It is not suitable for timbers which contain tannins, such as Oak. **Treatex Cedar Oil** is the ideal finish for cladding, doors, windows and other exterior joinery.

- Easy to apply
- UV & water resistant
- Contains no biocides or toxic ingredients
- Suitable for indoor and outdoor use

Application

Stir tins thoroughly, before and during use. Use a brush or roller to evenly apply **Treatex Cedar Oil** in the same direction as the wood grain. Pay particular attention to the end grain by applying a 2nd application whilst the finish is still wet on these areas. After approximately 12 hours the first coat can be overcoated. Apply a second coat of **Treatex Cedar Oil** in the same fashion, allowing it to dry for approximately 12 hours.

Bangkirai Oil



Treatex Bangkirai Oil is an exterior wood finish which provides long term protection from UV rays and weather damage. This product is manufactured on a base of natural sustainable raw materials: sunflower oil, soybean oil and rapeseed oil. **Treatex Bangkirai Oil** is designed for use on timbers like Bangkirai, Yellow Balau, Karri, Massaranduba, Iroko, and Ipe. It is not suitable for timbers which contain tannins, such as Oak. **Treatex Bangkirai Oil** is very hard wearing, which makes it the ideal finish for decking, garden furniture and other exterior joinery.

- Easy to apply
- UV & water resistant
- Contains no biocides or toxic ingredients
- Suitable for indoor and outdoor use

Application

Stir tins thoroughly, before and during use. Use a brush or roller to evenly apply **Treatex Bangkirai Oil**. Pay particular attention to the end grain by applying a 2nd application whilst the finish is still wet on these areas. Allow to dry for at least 12 hours before applying a second coat and leave a further 12 hours to dry.