



Lacq Wood Tar

Lacq Wood Tar is a black/brown coating specially developed for wooden surfaces already treated with tar products. The characteristic appearance is maintained and at the same time well protected. Lacq Wood Tar is a replacement for carbolineum based on vegetable raw materials. Lacq Wood Tar penetrates deep into the wood, is weather resistant, moisture regulating and easy to process.

Applicable on:

- Barns
- Fences
- Sheds
- Mills
- Wood previously treated with a tar product
- Untreated wood

Characteristics:

- UV resistant
- Does not peel
- Ready to use
- Water repellent
- Deep penetration

Processing:

1. Substrate must be dry, dust and grease free. Remove loose parts such as old bitumen or tar layers. Sanding is not necessary, only when a smooth result is desired.
2. Stir Lacq Wood tar well before and during use.
3. Apply with a brush, trowel or roller.
4. Apply Lacq Wood Tar in the longitudinal direction of the wood to obtain a good finish.
5. Second coat can only be applied after complete drying. We recommend applying two coats to untreated wood.
6. The applied layer will slowly become matt after some time.

Pay attention! Always put on a sample first to see if you get the desired finish. This can differ per wood type.

Coverage:

About 10-12 m² per liter.

Pay attention! Efficiency always depends on the structure, suction of the wood, the thickness of the layer, the tools used and the conditions of application.

Drying time:

Dust dry:	approx. 4 hours.
Recoatable after:	approx. 8 hours.
Min. processingtemperature:	5 °C.
Max. processingtemperature:	30 °C.

Cleaning:

Clean tools with terpentine.

Available quantities:

1L & 2,5L.

Available colors:

Black & Brown.

Shelf life:

2 years in original unopened packaging, frost-free, in a dry place (temperature between 5 °C and 35 °C). Avoid freezing during transport and storage.

The technical information and specifications contained in this data sheet are based on careful investigations and years of practical experience and are provided to the best of our knowledge. The circumstances under which this product works in practice used may cause many variables. This allows VLIEGENTHART B.V. not be held responsible for possible deviations.

Safety information:

For detailed safety information, please consult the MSDS.
MSDS is available on www.lacq.eu.