

Teak

kettal

Description

Kettal Teak is obtained by selecting the best trunks from sustainably managed plantations. Only the most appropriate trees are selected, one by one.

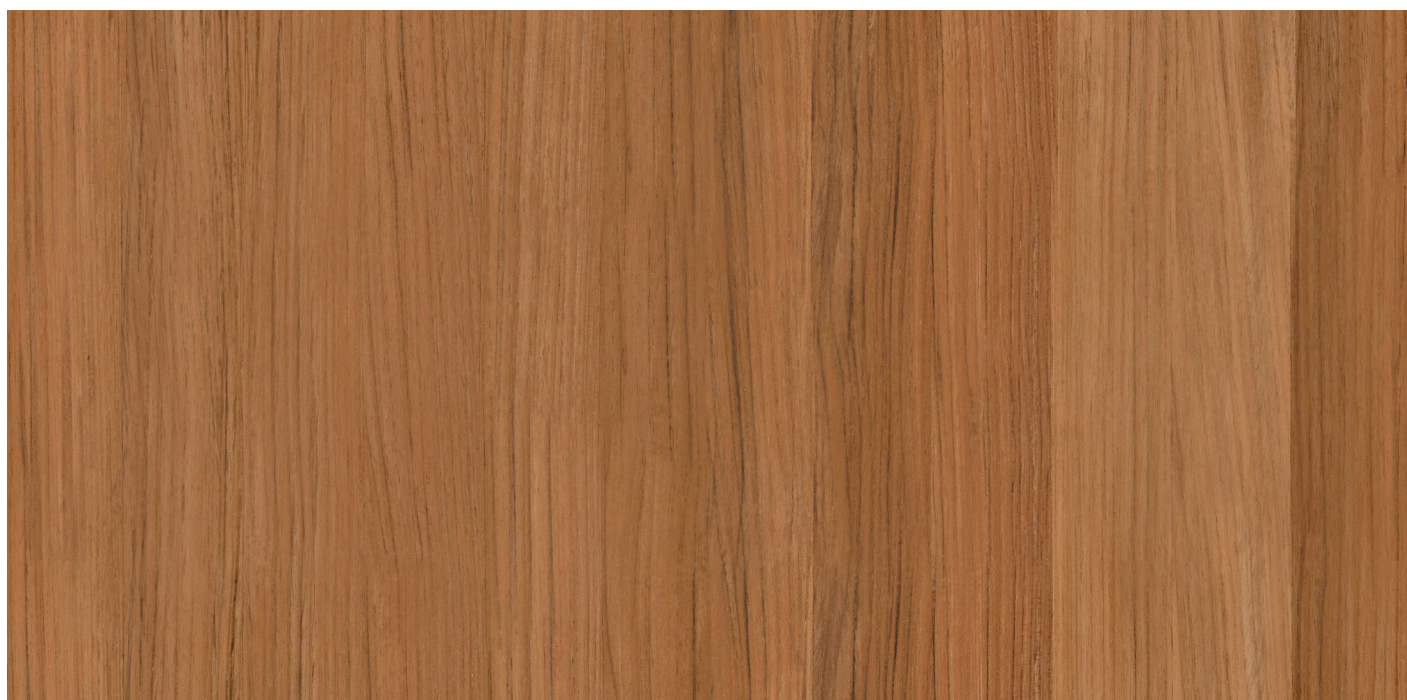
The area used is the central part of the trunk, as it is the straightest and free of branches.

Certificates



Technical specifications

| | |
|-----------------------------|---|
| Color | Red Brown |
| Grain | Straight |
| Texture | Light sanded surface |
| Specify gravity | 0.38 |
| Monnin hardness | 1.1 |
| Coeff. Volumetric shrinkage | 0.29% |
| Total tangential shrinkage | 5.5% |
| Total radial shrinkage | 2.2% |
| Fiber saturation | 24% |
| Strength | Crusging 33 MPa Static 59 MPa |
| Modulus elasticity | 8800 MPa |
| Sustainable wood supply | Has been assessed and certified as meeting the requirements of FSC-STD-40-004 V3-0; FSC.STD-50-001 V2-0 |



Cleaning & Maintenance

We recommend treating the wood with sealer every three months, or more frequently in the case of hotel and catering establishments. To restore the teak to its original appearance, sand the entire surface and apply the sealer.

Discover more about the Teak cleaning process [right here](#).



Warning

As a natural material, teak can change colour or even crack due to humidity and sudden changes in temperature. When teak is exposed to the elements, it undergoes a natural oxidation process that affects its colour, which takes on an attractive silvery-grey tone.

Teak furniture is treated with a waterproof sealer that protects it from moisture and stains (provided it is cleaned immediately). However, this sealer wears off naturally over time.