

## Engineered Wood Flooring 12MM

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### ENGINEERED WOOD FLOORING

- composed of two or more layers of wood in the form of a plank. The top layer (lamella) is the wood that is visible when the flooring is installed and is adhered to the core. The increased stability of engineered wood is achieved by running each layer at a 90° angle to the layer above.
- This stability makes it a universal product that can be installed over all types of subfloors above, below or on grade. Engineered wood is the most common type of wood flooring used globally.



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American walnut  
(900\*125\*12/2)

Coverage: 21.8Sft

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European Oak  
(900\*125\*12/2)

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**Burma Teak (900\*122\*12/2)**

**Coverage: 21.27Sft**

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