



TerraMai's MC White Oak Flooring & Paneling offers a reclaimed product with an ultra-clean, consistent look.

Allowed Application Areas

INTERIOR			EXTERIOR	
Floors	Walls	Ceilings	Siding	Decking
Yes	Yes	Yes	No	No

Approved Installation Methods

- Nail/Staple/Cleat
- Glue (100% moisture-curing polyurethane or silane-modified polymer - AXIOS or MS-Polymer)

Acclimation

The planks should be stored in a clean, dry, controlled environment between 60°F (16°C) and 80°F (27°C) and 35% to 55% RH, until the wood has achieved equilibrium moisture content. See the [TerraMai Flooring/Paneling Acclimation Instructions](#) for further information.

Options

Class A Flame Retardant

Profile

T&G, Micro Bevel Edge, End Matched



TERRAMAI

MC WHITE OAK
ENGINEERED
FLOORING & PANELING

Wood is a natural material. Variation in color and grain pattern are to be expected.
For more information or to place an order, please contact your [local TerraMai Rep.](#)



SKU	369
Finish Option	Clear Oil
Face Width	5" (127mm)

SKU	757
Finish Option	Poly
Face Width	5" (127mm)



SKU	859
Finish Option	Pale Ale
Face Width	5" (127mm)

Species	<i>Quercus alba</i>
Source	Wear layer made of reclaimed vertical grain White Oak from post-industrial manufacturing in the midwestern U.S.
Character	Clear Vertical Grain White Oak with occasional ray fleck.
Finish*	Zero-VOC clear oil, low-VOC polyurethane, or unfinished
Thickness	9/16" (14mm)
Width	5" (127mm)
Lengths	1' - 7' (305mm - 2133mm)
Construction	Engineered
Wear Layer	1/8" (3mm)
# of Backer Plies	3
Filler	N/A
Janka/Hardness	1,350 lbs (6 kN)
Moisture Content	6%-9%
Knots	Very occasional small and sound tight knots
Nail Holes	No
Saw Marks	No
Grain	Quarter-Sawn Vertical Grain
Density	47 lbs/ft ³ (752.9 kg/m ³)
Packaging	Boxed

*Custom finishes available.

For more information on installation guidelines, please visit TerraMai.com and see [Flooring Installation Instructions](#) or [Paneling Installation Instructions](#).

CERTIFICATIONS



FSC Mix 76% - FSC-C021798



FloorScore® -SCS-FS-03865



VOC Reduction - Feature 4
Toxic Material Reduction - Feature 25

CONTRIBUTES TO LEED® V4

EQ Credit: Low-Emitting Materials - Flooring
(1-3 Points)