



Antique Reclaimed RESAWN OAK

RECLAIMED FLOORING – AUTHENTIC FROM VINTAGE STRUCTURES

The strength, durability, and availability of the massive Oak trees that populated the early American forests made it the go-to timber for barn and granary construction. The mighty Oak is as much a part of Americana as the barn itself. These planks are resawn from authentic reclaimed Red and White Oak barn beams, resulting in cleaner, more uniform planks than that usual reclaimed Oak floor.

You can have it all with Antique Resawn Oak – sustainable hardwood flooring with a matchless history and radiance.

DISTINCTIVE ATTRIBUTES

Our Antique Resawn Oak hardwood wide plank flooring features a moderate, authentic mix of sound checking, sound cracks, knots and insect holes/tracks, together with same strength, durability and wear-resistance as our other reclaimed Oak options.

**THIS PRODUCT IS MANUFACTURED
IN THE ROLLING HILLS OF
MAGNOLIA OHIO USA**



**WHEN BUYING PRODUCTS FROM
OLDE WOOD LIMITED® YOU ARE
SUPPORTING OVER 100 HARD
WORKING FAMILIES IN OUR AREA**

FLOORING SPECS:		
PRODUCT TYPE	ENGINEERED PLANK	SOLID PLANK
SPECIES	Antique Reclaimed Oak Beams	Antique Reclaimed Oak Beams
BOARD WIDTHS	3" - 6" or 4"-8" random widths	3" - 6" or 4"-8" random widths
BOARD LENGTH	2' & longer (up to 12') random lengths	2' & longer (up to 12') random lengths
TEXTURE	smooth	smooth
PLANK THICKNESS	5/8"	3/4"
WEAR LAYER	4mm Nominal	Standard
PLYWOOD	Multi-Layered Cabinet Grade Plywood	N/A
FINISH OPTION #1	OLDE WOOD UV NATURAL OIL	
FINISH OPTION #2	OLDE WOOD UV BONA MATTE PREFINISH	
FINISH OPTION #3	OLDE WOOD UV BONA SATIN PREFINISH	

*Flooring is milled unfinished at 3/4" and 5/8" thick respectively. Each plank is then sanded to prepare it for the prefinish process which results in a small nominal decrease in thickness.

NOTE: Each of our flooring products possess unique characteristics and beauty. While our samples provide a close representation of each specie, they are for photo reference only and cannot exactly match the end product.