# Sandstone White Oak Engineered Flooring General Specifications

Use: Commercial and Residential flooring installations

**Recommended Installation:** Glue, Float, Nail, or Staple - See UE Engineered Installation Recommendations for more information.

# **Engineered Construction:**

Wear Layer: Solid White Oak. All wear layers are plain sawn cut.

Wear Layer Thickness: 4mm (can be refinished 3+ times)

Core: 9 Ply Baltic Birch Plywood Core

#### **Dimensions:**

Thickness: 5/8" Width: 7.5"

Lengths: 2'-8' random

Custom thickness and width available upon request

**Profile:** Tongue and groove, 4-sided micro bevel

**Species:** White Oak

#### Grain and Allowances:

- Natural color variation will occur across floorboards.
- Character Grade: Allows sound and filled knots, mineral streaks, and quartersawn marks.

#### Finish:

Wire Brushed

Sandstone Stain with UV Cured Aluminum Oxide Topcoat Resistances: Scratch, Stain, Water, Fade, UV, Warp, Slip

## **Sustainability Attributes:**

## **Sourcing & Ecosystem Health:**

- Standard wood sourced from domestic, responsibly harvested trees
- FSC® Certified Wood Available on Request

## **Human Health:**

• No added urea-formaldehyde resins

## **Climate Health:**

• Final assembly in Weston, WI

## Circularity:

• Flooring may be refinished at least three times

## LEED:

MRc4: Wood Products: FSC® License Code (FSC-C199866)

Warranty: 10 Year Commercial Limited Warranty

Limited Lifetime Residential Warranty

**Care & Maintenance:** The recommended method for cleaning Urban Evolutions Engineered Flooring is with a damp mop and water. Make sure the moisture content is limited to an amount that will evaporate immediately. See UE Engineered Installation Recommendations for more information.