



# Oak

LAMINATE CATALOGUE

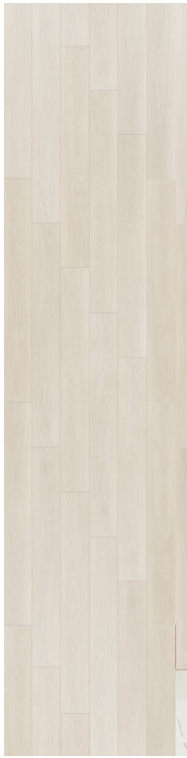


Step on Floors



7 colors  
Size: 7.5"x48" (1210 x 192mm)  
Thickness: 10mm  
Embossed in Register  
AC4

# All colors



WHITE OAK



WILLOW OAK



LIVE OAK



BUR OAK



PIN OAK



CHESTNUT OAK



BLACK OAK



WHITE OAK



Step on Floors



WILLOW OAK



LIVE OAK



BUR OAK



PIN OAK

**CHESTNUT OAK**



**BLACK OAK**

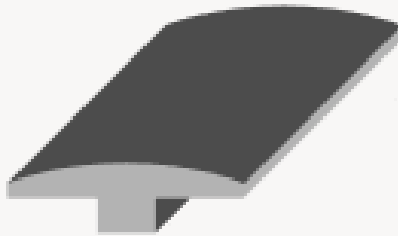
# Product Specifications

| Width | Length | Thickness |
|-------|--------|-----------|
| 7.5"  | 48"    | 10mm      |

| PC/Box | SQFT/Box | LBS/Box |
|--------|----------|---------|
| 9      | 22.50    | 41.58   |

| Box/Pallet | SQFT/Pallet | LBS/Pallet |
|------------|-------------|------------|
| 32         | 720.00      | 1355.56    |

# Moldings Available



T-Molding



Reducer



Flush-Stairnose

## TECHNICAL SHEET

**Size: 7.5x48"**  
**Thickness: 10mm**

**Laminate Flooring**  
**Surface: AC4**

| Properties                          | Test Method      | Result                            |
|-------------------------------------|------------------|-----------------------------------|
| Static Load                         | NALFA/ANSI LF-01 | ≥ 8 Mpa                           |
| Thickness Swell                     | NALFA/ANSI LF-01 | ≤ 12%                             |
| Light Resistance                    | NALFA/ANSI LF-01 | No more than slight effect        |
| Cleanability / Stain Resistance     | NALFA/ANSI LF-01 | < 20 - No more than slight effect |
| Large Ball Impact Resistance        | NALFA/ANSI LF-01 | ≥ 1200 mm                         |
| Small Ball Impact Resistance        | NALFA/ANSI LF-01 | ≥ 350mm                           |
| Wear Resistance                     | NALFA/ANSI LF-01 | 4000 cycles                       |
| Length Dimensional Tolerances       | NALFA/ANSI LF-01 | ≤ 0.5 mm                          |
| Width Dimensional Tolerances        | NALFA/ANSI LF-01 | ≤ 0.1 mm                          |
| Thickness Dimensional Tolerances    | NALFA/ANSI LF-01 | ≤ 0.5 mm                          |
| Squareness Dimensional Tolerances   | NALFA/ANSI LF-01 | ≤ 0.2 mm                          |
| Straightness Dimensional Tolerances | NALFA/ANSI LF-01 | ≤ 0.3 mm                          |
| Castor Chair Resistance             | NALFA/ANSI LF-01 | ≥ 25.000 cycles                   |
| Surface Bonding                     | NALFA/ANSI LF-01 | ≥ 1.25 N/mm <sup>2</sup>          |
| Formaldehyde CARB & TSCA Title VI   | ASTM D6007-02    | ≤ 0.06 ppm                        |
| FW concave Flatness                 | NALFA/ANSI LF-01 | ≤ 0.15%                           |
| FW convex Flatness                  | NALFA/ANSI LF-01 | ≤ 0.2%                            |
| FL concave Flatness                 | NALFA/ANSI LF-01 | ≤ 0.15%                           |
| FL convex Flatness                  | NALFA/ANSI LF-01 | ≤ 0.2%                            |
| Openings                            | NALFA/ANSI LF-01 | ≤ 0.15mm                          |
| Ledging                             | NALFA/ANSI LF-01 | ≤ 0.15mm                          |
| Water Standing                      | NALFA/ANSI LF-01 | Meets and/or Exceeds Grade 1      |

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