

LAUREL LUXURY VINYL PLANK COLLECTION

Experience the epitome of elegance and durability with the Laurel™ Luxury Vinyl Plank Collection by Everlife®. These extra wide 9” x 48” planks showcase a range of blonde and light brown wood aesthetics, creating a timeless charm in any space. Boasting a 5MM thickness comprising a 4MM core and 1MM attached pad for comfort underfoot, it establishes a robust foundation. The proprietary 20MIL CrystaLux Ultra™ protection layer provides an added shield, ensuring ultimate resistance against daily wear and tear for long-lasting performance. Whether for residential or commercial use, the Laurel™ Luxury Vinyl Plank Collection offers a lifetime limited warranty for residential spaces, 15 years for light commercial areas, and 10 years for commercial applications, redefining flooring with a perfect blend of style, strength, and ease.



Bayside Buff
VTRBAYBUFF9X48-5MM-20MIL



Cabana
VTRCABANA9X48-5MM-20MIL



Coastal Cottage
VTRCOACOT9X48-5MM-20MIL



Fallonton
VTRFALLON9X48-5MM-20MIL



Flaxen

VTRFLAXEN9X48-5MM-20MIL



Hatboro Hills

VTRHATHILG9X48-5MM-20MIL



Honey Hollow

VTRHONHOL9X48-5MM-20MIL



Hyde Haven

VTRHYDHAV9X48-5MM-20MIL



Larkin

VTRLARKIN9X48-5MM-20MIL



Linen Loggia

VTRLINLOG9X48-5MM-20MIL



Malta

VTRMALTA9X48-5MM-20MIL



Palmilla

VTRPALMIL9X48-5MM-20MIL



Saddle Wood

VTRSADWOO9X48-5MM-20MIL



Scandi

VTRSCANDI9X48-5MM-20MIL



Selbourne

VTRSELBOU9X48-5MM-20MIL



Shasta Grove

VTRSHAGRO9X48-5MM-20MIL



Tranquilla

VTRTRANQU9X48-5MM-20MIL

Installation Type : Patented Locking System

Material Type : Lvt

Phillips Castor Chair @ 100 Lbs. : Passes @ 25,000 cycles

Primary Installation Type : Float Click

Radiant Heating : /files/flyers/rigid-core-everlife-lvt-flyer.pdf, Yes

Scratch/Scuff/Abrasion Properties : Very Good

Series Name : Laurel

Size : 1.5"x0.529"x94", 1.59"x0.18"x94", 9x48

Size Category : Accessories, Plank

Style : Wood

Texture : Standard Wood Grain

Thickness : 5MM

Wear Layer : 20MIL

With Pre-Attached : Engineered Pad

Zero Acclimation : Yes