



Get the look and feel of premium hardwood with NovoCore's exceptional vinyl floors that are designed to be superior, safe, and sustainable.



The Dryback Vinyl Collection

Add depth and character to your interior with NovoCore's Dryback collection!

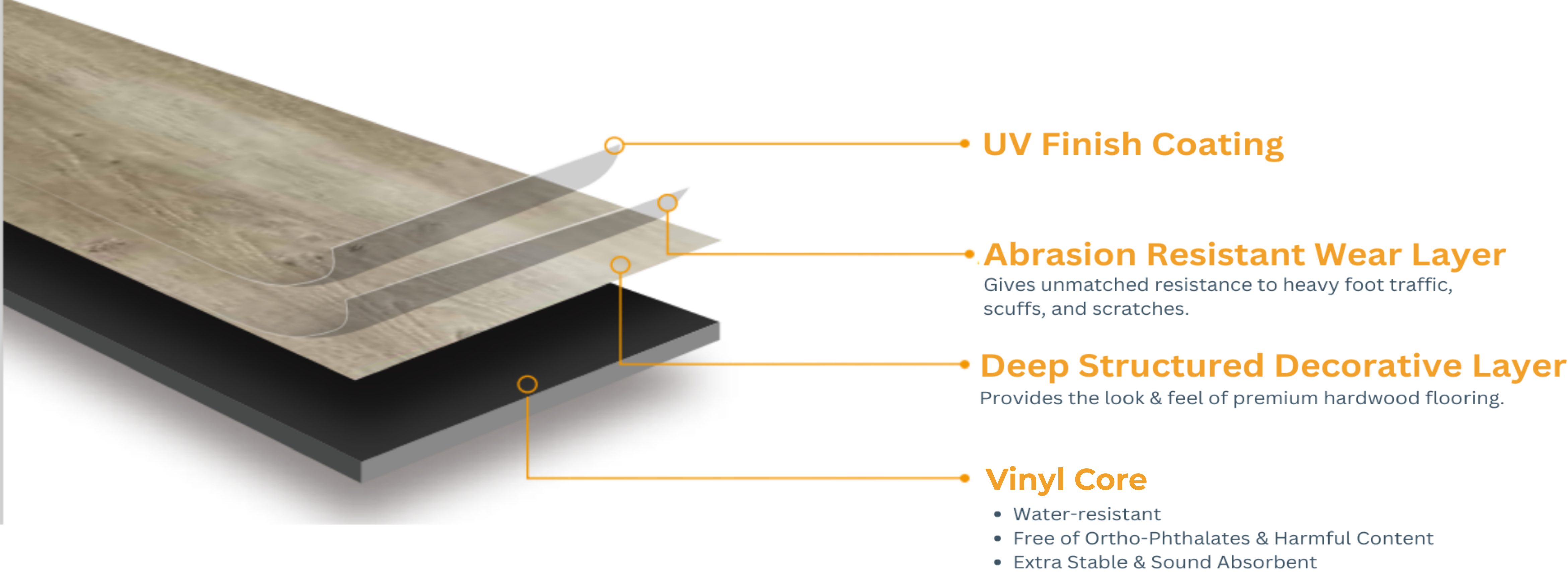
This collection is 100% water-resistant and comes with a flexible core, making each plank durable for daily wear and tear. It can be installed in residential spaces - living rooms, kitchens, hallways, and even commercial spaces - doorways, conference rooms, pantries, and the like.

The Look and Feel of Real Hardwood

Each plank features a natural embossed wood grain surface. Choose from a wide range of colors and designs that will fit your style!



THE NOVOCORE BASE : VINYL CORE



PRODUCT SPECIFICATIONS

WEAR LAYER	0.3 mm
OVERALL THICKNESS	2.5 mm
WIDTH	184.2 mm
LENCHT	1219.2 mm
BACKING	None
SURFACE TEXTURE	Natural Embossed
BEVEL	Cut bevel
COATING	None
INSTALLATION	Glue-down
WARRANTY	Residential – 15 years Light Commercial – 5 years

SAFETY AND SUSTAINABILITY

NovoCore floors are developed with the idea that people walk, breathe, and live every day on their floor. The Dryback Hybrid Collection is 100% recyclable and completely free from ortho-phthalates, heavy metals, and other harmful chemicals.



INSTALLATION GUIDE

This collection requires professional installation. Before you get started, here are some reminders:

- 1.) Make sure the surface is clean, dry, flat, and structurally sound. Skipping subfloor preparation may affect the flooring's adhesion and may void the warranty.
- 2.) Allow the floors to acclimate to the installation area for a minimum of 48 hours prior.
- 3.) Do not add an underlay to allow the glue to bond perfectly. The glue will not bond to the underlay and therefore the flooring will not stay glued down.
- 4.) For optimal adhesion, it is recommended to use:
 - a waterproof, hard-setting acrylic adhesive for residential installation,
 - a two-part polyurethane or epoxy adhesive for commercial installation

Perform an adhesion test to determine the compatibility of the adhesive with the substrate. If it is insufficient, a primer may be added. Remember that working and open times may vary based on job conditions, substrate, temperature, and humidity.

- 5.) Do not add gaps for expansion.

For more information, please see the full installation manual.

