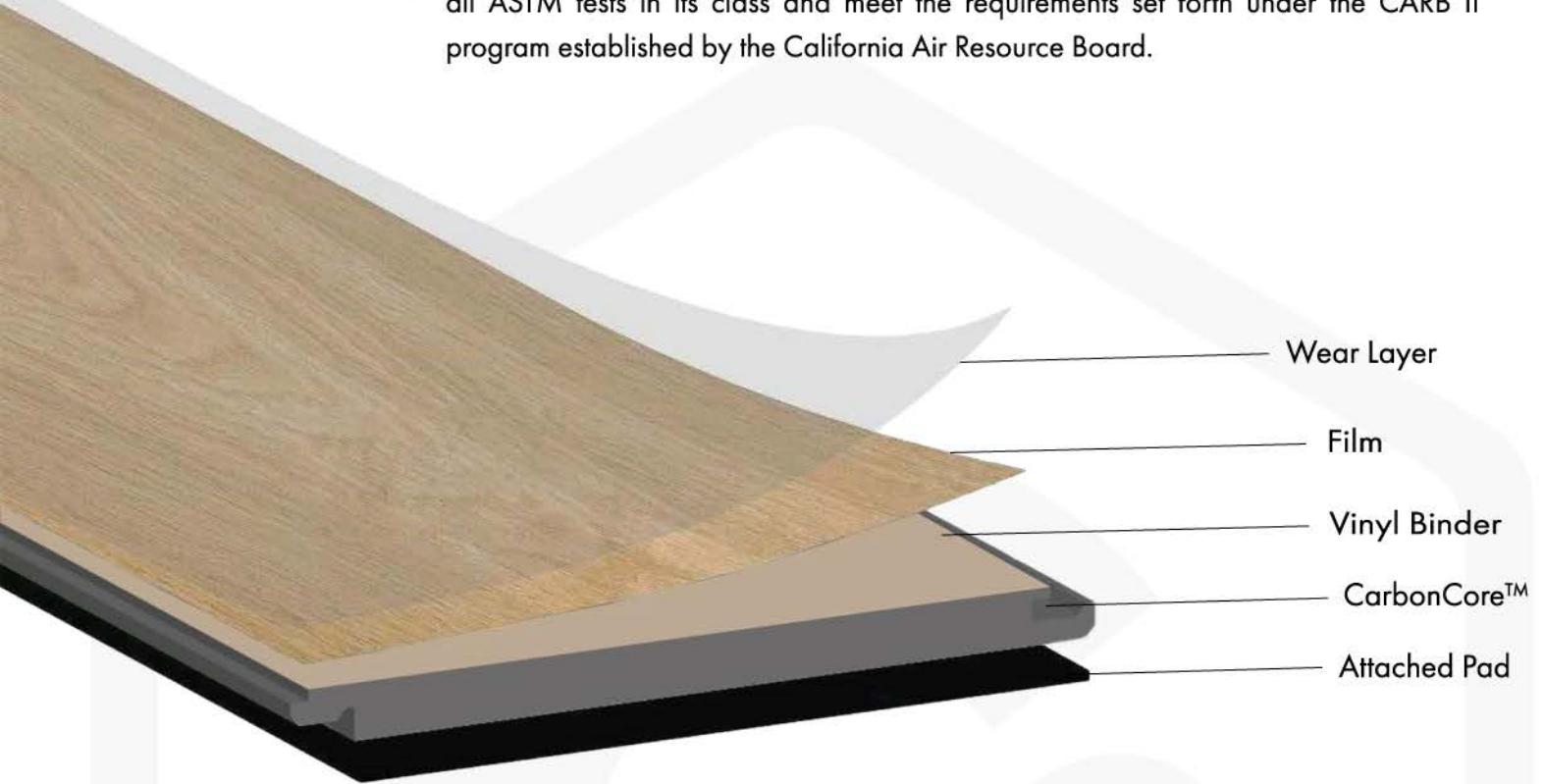
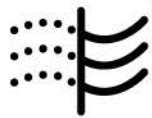


CONSTRUCTION

This Rigid Core platform uses proprietary Uniclic® locking system technology, passes all ASTM tests in its class and meet the requirements set forth under the CARB II program established by the California Air Resource Board.



BENEFITS



Air Purification



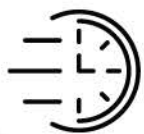
Durability



Sound Abatement



Value



Easy to Install



Waterproof



Scratch-Resistant



Pet-Resistant

CERTIFICATIONS & WARRANTIES





TECHNICAL DATA

Introducing a revolution in flooring and air purification. Built on our patented CarbonCore™ Technology, this oversized 8.9x60in plank creates a whole category in flooring that shifts the environmental expectations every human should expect from their surfaces.

PRODUCT SPECIFICATIONS

Nominal Plank Size:	8.9" x 60"
Construction:	CarbonCore™
Thickness:	8mm
Installation:	Floating
Wear Layer:	20mil
Edge:	Painted-Beveled
Locking System:	Uniclic
Underlayment Attached:	Yes
Class:	ASTM F1700, Class III Type B
Finish:	UV-Polyurethane
Permeability:	Waterproof
Flooring Type:	Resilient

PACKAGING

Square Feet per Carton:	25.95
Planks per Carton:	7
Cartons per Pallet:	40
Square feet per Pallet:	1,038

PERFORMANCE & TESTING

Formaldehyde	ASTM D6007	Passes
Short-Term Indentation	ASTM F191	Passes
Residual Indentation	ASTM F3261	Passes
Dimensional Stability	ASTM F2199	Passes
Chemical Resistance	ASTM F925	Passes
Heat Resistance	ASTM 1514	Passes
Light Resistance	ASTM 1515	Passes
Static Load	ASTM 970	Passes
Radiant Flux	ASTM 648	Passes
Smoke Density	ASTM E662	Passes
Heavy Metals	ASTM F963	Passes
Phthalates	ASTM F3414	Passes
STC	ASTM E90	53
IIC	ASTM E492	61

US BASED TESTING

All products are tested by highly specialized 3rd party laboratories within the United States that focus on measuring emissions, determining quality, failure and/or performance characteristics.

Among them is Professional Testing Laboratory, Inc. who has a proprietary formaldehyde emission test developed for the US Government and used in various disaster recovery efforts, among others.

Together with P.T.L, UL Environmental has been brought on to develop and perform other important tests that detect harmful VOCs like Acetaldehyde, Benzene, Toluene, Xylene, carbon monoxide, smoke, bacterial reduction and even fungus reduction.

The proprietary formaldehyde emission tests performed show the potential formaldehyde ABSORPTION from the plank as opposed to the typical EMISSION test employed for all other LVP/SPC surfaces. Unlike any other product on the market, CarbonCore™ actually produced a 44% reduction of the formaldehyde available within the chamber conditions. This is groundbreaking and unheard-of in LVP flooring.

TESTING PARTNERS



Professional Testing Laboratory Inc.



Environmental Claims Validated Mark

