



Springfield Oak WPC Vinyl Flooring, 12mm Thickness, 0.5mm Wear Layer, IP20

- Wood Polymer Composite (WPC) core construction
- 12mm overall plank thickness
- 0.5mm (20mil) wear layer for surface durability
- 22.43 sq ft coverage per box
- 56 lb box weight
- IP20 rated, Non-Waterproof environmental classification

OVERVIEW

The Springfield Oak WPC Vinyl Flooring is part of the Innova WPC Collection, engineered with a Wood Polymer Composite core for use in residential and light commercial interior flooring applications. WPC construction provides a rigid, dimensionally stable plank suitable for installation over a variety of subfloor conditions.

Each plank measures 0.74 ft by 6 ft, with a 12mm overall thickness and a 0.5mm (20mil) wear layer, and is packaged at 22.43 sq ft per box weighing 56 lb. The product carries an IP20 rating and is classified as Non-Waterproof, indicating suitability for dry interior environments rather than wet or exterior installations.

SPECIFICATIONS

MECHANICAL

Product Dimensions	0.74×6ft
Finish	SPRINGFIELD
Material	Wood Polymer Composite WPC
Weight	56 lb

ENVIRONMENTAL

IP Rating	IP20
Environmental Rating	Non-Waterproof

APPLICATIONS

- Residential interior flooring
- Light commercial interior spaces
- Office flooring
- Retail flooring

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
product_dimensions	0.74×6ft	db	high
finish	SPRINGFIELD	db	high
material	Wood Polymer Composite WPC	db	high
weight	56 lb	db	high
ip_rating	IP20	db	high
environmental_rating	Non-Waterproof	db	high

Specifications subject to change without notice.