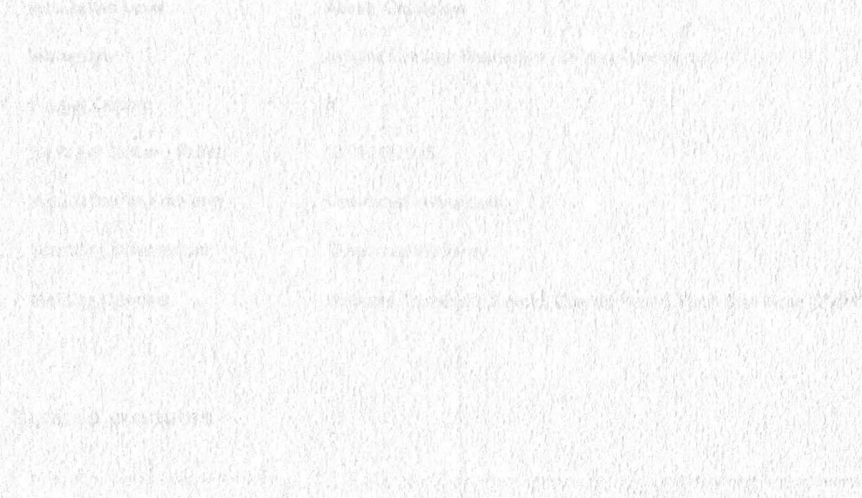


Home > All Products > Alpha Collection in Spice Acacia



### Alpha Collection in Spice Acacia

No reviews

SKU P1030 - D8007

The TRUCOR® Alpha Collection is engineered to perform and features a dense 4mm SPC core with a 20 mil wearlayer and TRUWEAR® acrylic coating. This collection can take on spills, stains, and traffic from active families and pets. TRUCOR® provides the perfect flooring option for residential and/or commercial interiors.

\$3.00 (Sample)

ORDER SAMPLE

Share this:

[Find A Retailer](#)

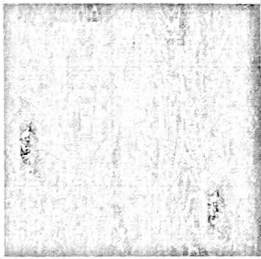
#### Details

Collection:	TRUCOR® Alpha
Color Name:	Spice Acacia
SKU:	P1030 - D8007
Core Construction:	SPC
Product Dimension (nominal):	7" x 48"
Thickness:	5.5 mm
Wear Layer:	20 mil / 0.5 mm
Installation Method:	Floating

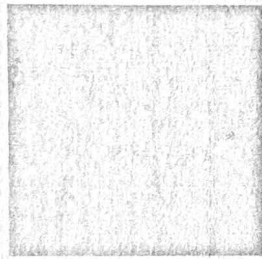
Locking System: Valinge 5Gi

<b>Edge:</b>	Micro Bevel
<b>Pad Type:</b>	IXPE
<b>Finish:</b>	TRUWEAR
<b>Installation Level:</b>	Above, On, Below
<b>Warranty:</b>	Limited Lifetime Residential / 15 Year Commercial
<b>Pcs per Carton:</b>	8
<b>Sq Ft per Carton / Pallet:</b>	18.91 / 1229.15
<b>Installation Instructions:</b>	<a href="#">Download Instructions</a>
<b>Warranty Information:</b>	<a href="#">Download Warranty</a>
<b>Molding Options:</b>	Reducer, Threshold, T-Mold, Quarter Round, Flush Stair Nose (2"x94")

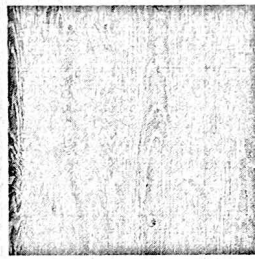
**Related products**



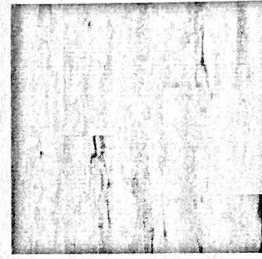
Alpha Collection in Tavern Oak



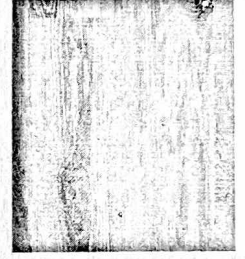
Alpha Collection in Coastal Oak



Alpha Collection in Barley Oak



Alpha Collection in Natural Maple



Alpha Collection in Shad Oak

**Customer Reviews**

No reviews yet

[WRITE A REVIEW](#)

Investor Relations

[Investor Information](#)

[Stock Information](#)

Contact

888.202.8268

[marketingsupport@dixiegroup.com](mailto:marketingsupport@dixiegroup.com)

Privacy & Terms

[Privacy Policy](#)

[Terms & Conditions](#)

Follow us





### TEST REPORT

DATE: 06-22-2022

Page 1 of 2

TEST NUMBER: 0287886

CLIENT	Flooring Warranty Services Inc
--------	--------------------------------

TEST METHOD CONDUCTED	ASTM F410 Standard Test Method for Wear Layer Thickness of Resilient Floor Coverings by Optical Measurement
-----------------------	---



DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Walker - Replacement
CONSTRUCTION	Rigid Core

#### GENERAL PRINCIPLE

The thickness of the wear layer of resilient non-textile floor coverings is determined by microscopic optical measurement. The specimen is examined in five areas and measurements are made on the outer most layer of the composite material. The measurements are recorded to the .0001 inch and averaged.

#### TEST RESULTS

		THICKNESS	
	SPECIMEN 1	0.0126 inch	
	SPECIMEN 2	0.0128 inch	
	SPECIMEN 3	0.0121 inch	
	SPECIMEN 4	0.0129 inch	
	SPECIMEN 5	0.0128 inch	
<b>AVERAGE TOTAL THICKNESS</b>		0.0126 Inch	12.6 mil

APPROVED BY:

*Gary Atbury*

This report is provided for the exclusive use of the client to whom it is addressed. It may be used in its entirety to gain product acceptance from duly constituted authorities. This report applies only to those samples tested and is not necessarily indicative of apparently identical or similar products. This report, or the name of Professional Testing Laboratory Inc. shall not be used under any circumstance in advertising to the general public.