



2.0 MM 22 MIL HETEROGENEOUS VINYL SHEET FLOORING **Concepts of Landscape™**

Product Information

Construction - Heterogeneous Vinyl Sheet

Roll Size - 2.0 m (78.74 in.) W x 20.9 m (68.57 ft.) L

Overall Thickness - 2.0 mm (0.080 in.)

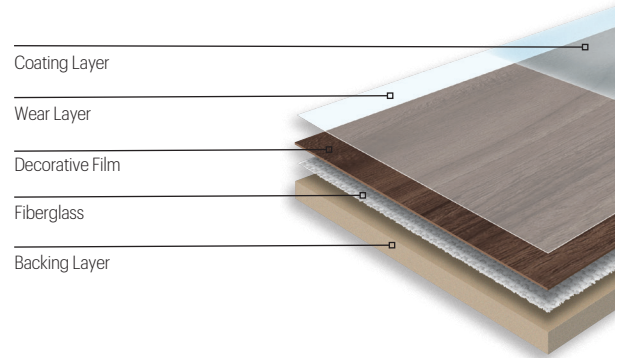
Wear Layer Thickness - 22 mils

Factory Finish - Urethane

Installation - Bruce® Bondlink™, Bruce® APEX Pro™

International Specifications - ASTM F1303, Type I, Grade 1, Class B

Maintenance Options - No waxing, buffing, sealers or finishes required. Polish optional.



Testing

ASTM F1700			
Performance	Test Method	Requirement	Performance vs. Requirement
Thickness	ASTM F386	Average 0.082 in. (2.08 mm)	Meets
Wear Layer Thickness	ASTM F410	0.020" (0.5 mm) minimum for Commercial Use	Meets
Residual Indentation	ASTM F1914	≤ 0.012 in. (0.31 mm)	Meets
Chemical Resistance	ASTM F925	No more than slight change in surface dulling, attack or staining	Meets
Resistance to Heat	ASTM F1514	ΔE < 8 avg., max	Meets
Resistance to Light	ASTM F1515	ΔE < 8 avg., max	Meets
Static Load Resistance @ 250 psi	ASTM F970	≤ 0.005 in.	Meets
Static Load Resistance	ASTM F970*	≤ 0.005 in.	1600 psi
Flexibility	ASTM F1317	1/4 in. mandrel no cracks or breaks in wear surface	Meets
Fire Test Data – Flame Spread	ASTM E648	0.45 W/cm ² or more Class 1	Meets
Fire Test Data – Smoke Evolution	ASTM E662	450 or less	Meets
Fire Test Data - Canada	CAN/ULC S-102.2	Use dependent	Flame Spread - 20 Smoke Developed - 60
Wear Group Classification per EN649- volume loss	EN660-2	-	Wear Group T ≤ 2.0 mm ³
ADA Standards for Accessible Design	Chapter 3, Section 302.1	Floor surfaces shall be stable, firm and slip resistant	Meets
Antistatic Properties	ANSI ESD STM97.2	≤ 2.0 kV	Meets (antistatic)
Static Coefficient of Friction**	ASTM D2047/UL 410	≥ 0.5	Meets

Sustainability

WELL v2 Feature	Concepts of Landscape	Contribution
Materials		
Feature X01.1 Material Restrictions	✓	Product is free of asbestos
Feature X05.1 Enhanced Material Restrictions	✓	Free of flame retardants (Part 2) and phthalates (Part 3)
Feature X06.1 VOC Restrictions	✓	Adhesives associated with product are tested and third party certified by FloorScore as complying with CDPH v1.2
Feature X06.2 VOC Restrictions	✓	Flooring is tested and third party certified by FloorScore as complying with CDPH v1.2
Feature X07.1 Material Transparency	✓	Readily available Health Product Declaration (HPD) to 1000 ppm
Mind		
Feature M02.1 Nature and Place	✓	Products available that incorporate nature patterns
Community		
Feature C13 (Part 2) Accessibility and Universal Design	✓	Provided patterns and colors to aid in wayfinding and spatial familiarity



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Sustainability

LEED™ v4.1

BPDO - EPD
 BPDO - Material Ingredient
 Location of Manufacturer
 Low Emitting Flooring
 Low Emitting Adhesives
 SCAQMD #1168 Compliant.
 Adhesives meet <50 g/L requirement.

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Product Specific
 HPD
 South Korea
 Tested and third party certified by FloorScore as complying with CDPH v1.2
 Tested and compliant to CDPH v1.2; Methylene Chloride and Perchloroethylene not intentionally added; FloorScore Certified
 Flip® Spray = 0 g/L
 Bruce® Bondlink™ = 21 g/L
 S-581 = 5 g/L

Carbon Footprint

Global Warming Potential, excluding Biogenic Carbon
 Raw Materials (A1) through Production (A3)

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0.71 kg CO² eq. / square foot
 (7.69 kg CO² eq. / square meter)

Limited Warranty

10-year Commercial Warranty when installed in strict accordance with the detailed instructions.
 Add 10 years of overall warranty coverage by using Strong System™ subfloor preparation products.

Visit AHFContract.com

for complete Product, Technical, Adhesives, Installation & Maintenance recommendations.

AC-1000-325

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*Testing at loads above 250 psi is outside the scope of the test method. Since testing is conducted on uninstalled flooring, results do not consider the performance of the adhesive, underlayment, or subfloor. These test results are not an indicator of the installed flooring system performance. **Using the James Machine as described in D2047 and as directed in UL 410 for floor covering materials (FCM) using a leather foot under dry conditions. The application of site-applied floor sealers, polishes and other types of finishes routinely used to maintain resilient flooring materials will change the walking surface and consequently the SCOF value.

