







Modular PVI®

Modular PVI® is a subfloor surface liner designed to be installed under modular carpet tile or modular composite tile with any backing type or any rigid-core tile or plank.

The product rolls out onto the subfloor, creating a sound and moisture barrier while also offering premium comfort. Modular PVI® also becomes a "clean-start" liner between the subfloor and the finished floor, leveling out any minor irregularities. It can be installed on, above, or below grade.

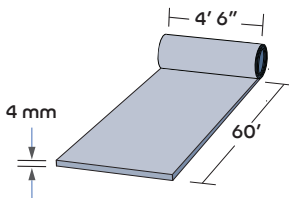
	Clean-start Subfloor surface lining		Acoustical barrier Passive vibration isolation		Breathable moisture barrier with antimicrobial
	Anti-fatigue comfort		No glue • single glue Double glue		Radiant heat-friendly

APPLICATIONS

- Hospitality
- Casinos
- Campus living
- Corporate
- Senior living
- Multi-family
- Indoor public space
- Convention centers/ballrooms

PRODUCT SPECIFICATION DATA

Product code:	BV0278
Product name:	Modular PVI®
Color:	Bright green
Material content:	100% synthetic rubber
Traffic classification:	Class III extra heavy
Material weight:	62 oz./sq. yd.
Density:	33 lbs./cu. ft.
Thickness:	4.00 mm (3/32")
Roll weight:	124 lbs.
Roll dimensions:	4'6" x 60' (30 sq. yd.) 270 sq. ft./roll



COMFORT & DURABILITY (ASTM D3676, D3574)

Compression set @ 50%:	34.6%
Indentation force deflection @ 25%:	344.6 lbs. of force
Indentation force deflection @ 65%:	2,828 lbs. of force

GREEN CREDENTIALS (CRI Standards)

Recyclable:	100% recyclable
Indoor air quality:	CRI Green Label certified
VOC emissions:	Pass-Calif. section 01350

FLAME CERTIFICATION (DOC-FF 1-70)

Pill test:	Pass
Smoke chamber:	Pass
Radiant panel:	Composite test with carpet tile or rigid core

MOISTURE RESISTANCE (ASTM E96)

Resistance to topical liquid:	100%
Vapor permeance from slab:	Class III Vapor semi-permeable

ACOUSTICAL PERFORMANCE (ASTM E90, E492, E2179)

	6" Concrete Bare Slab	2' x 10' Wood Frame 3/4" Gypsum
Impact insulation class (IIC):	65	55
Delta IIC (ΔIIC):	32	N/A
Sound transmission class (STC):	52	55