



## **Product Specifications**

Thickness 5mm Finish / Coating Enhanced UV Urethane w/ Ceramic Micro Bead Pattern Repeat Random  Edge Treatment No Dimensions: 7" x 48"  Standard Adhesive Commerciaton Premium Modular and LVT Adhesive  Backing Class Commercial Grade  Commercial Traffic Heavy Commercial Standard Warranties 15 Year LVT  Packaging  Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs) Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials End of Life 100% Recyclable Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F1979 (Dimensional Stability) Passes  ASTM F1915 (Resistance to Heat) Passes  ASTM F1915 (Resistance to Light) Passes  ASTM F1648 (Critical Radiant Flux) Passes  ASTM E648 (Coptical Smoke Density) Passes  ASTM E648 (Coptical Smoke Density) Passes	Troduct Specifications	
Finish / Coating Enhanced UV Urethane w/ Ceramic Micro Beach Pattern Repeat Random  Edge Treatment No Dimensions: 7" x 48"  Standard Adhesive Commercial or Premium Modular and LVT Adhesive  Backing Class Commercial Grade Commercial Traffic Heavy Commercial Standard Warranties 15 Year LVT  Packaging  Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs) Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials End of Life 100% Recyclable Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F386 (Thickness) Passes  ASTM F317 (Flexibility) Passes  ASTM F2199 (Dimensional Stability) Passes  ASTM F2191 (Resistance to Heat) Passes  ASTM F2151 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E649 (Stip Resistance) Passes  ASTM E649 (Coptical Smoke Density) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Radiant Flux) Passes	Wear Layer	20 mil
Pattern Repeat Edge Treatment No Dimensions: 7" x 48" Standard Adhesive Commercial Orade Commercial Traffic Heavy Commercial Standard Warranties 15 Year LVT  Packaging  Sq.ft. per piece / carton Boxes per pallet So Boxes per pallet So Special Technologies  Added Antimicrobial Fenvironmental Specifications & Tests  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified LEED v4 Contributes to IAQ: Low Emitting Materials End of Life Radiant Panel Class 1 ADA Compliance Compliant For Accessible Routes  ASTM F1914 (Residual Indentation) ASTM F2199 (Dimensional Stability) ASTM F2199 (Dimensional Stability) Passes ASTM F2199 (Dimensional Stability) ASTM F255 (Resistance to Heat) ASTM F256 (Optical Smoke Density) ASTM E648 (Critical Radiant Flux) ASTM E648 (Crit	Thickness	5mm
Edge Treatment Dimensions: 7" x 48"  Standard Adhesive Commercial Premium Modular and LVT Adhesive  Backing Class Commercial Grade  Commercial Traffic Heavy Commercial  Standard Warranties 15 Year LVT  Packaging  Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs)  Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials End of Life 100% Recyclable Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F136 (Thickness) Passes  ASTM F1714 (Residual Indentation) Passes  ASTM F1727 (Dimensional Stability) Passes  ASTM F1515 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Heat) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Smoke Density) Passes  ASTM E662 (Optical Smoke Density) Passes	Finish / Coating	Enhanced UV Urethane w/ Ceramic Micro Beac
Dimensions: 7" x 48"  Standard Adhesive Commercial Grade  Commercial Traffic Heavy Commercial  Standard Warranties 15 Year LVT  Packaging  Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs)  Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials End of Life 100% Recyclable Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F137 (Flexibility) Passes  ASTM F137 (Flexibility) Passes  ASTM F1515 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Smoke Density) Passes  ASTM E662 (Optical Smoke Density) Passes	Pattern Repeat	Random
Standard Adhesive Commercial or Premium Modular and LVT Adhesive  Backing Class Commercial Grade  Commercial Traffic Heavy Commercial  Standard Warranties 15 Year LVT  Packaging  Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs)  Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials  End of Life 100% Recyclable  Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F386 (Thickness) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F1979 (Dimensional Stability) Passes  ASTM F1979 (Dimensional Stability) Passes  ASTM F1515 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Smoke Density) Passes  ASTM E648 (Optical Smoke Density) Passes  ASTM E648 (Optical Smoke Density) Passes  ASTM E662 (Optical Smoke Density) Passes	Edge Treatment	No
Adhesive Backing Class Commercial Grade Commercial Traffic Heavy Commercial Standard Warranties 15 Year LVT  Packaging  Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs) Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials End of Life 100% Recyclable Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F197 (Dimensional Stability) Passes  ASTM F2199 (Dimensional Stability) Passes  ASTM F1515 (Resistance to Heat) Passes  ASTM F1516 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E649 (Optical Smoke Density) Passes  ASTM E642 (Optical Smoke Density) Passes  ASTM E642 (Optical Smoke Density) Passes	Dimensions:	7" x 48"
Commercial Traffic Heavy Commercial Standard Warranties 15 Year LVT  Packaging  Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs)  Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials  End of Life 100% Recyclable  Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F1979 (Dimensional Stability) Passes  ASTM F1979 (Dimensional Stability) Passes  ASTM F1916 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Heat) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E649 (Optical Smoke Density) Passes  ASTM E642 (Optical Smoke Density) Passes  ASTM E642 (Optical Smoke Density) Passes	Standard Adhesive	
Standard Warranties 15 Year LVT  Packaging  Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs)  Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials  End of Life 100% Recyclable  Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F386 (Thickness) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F1979 (Dimensional Stability) Passes  ASTM F2199 (Dimensional Stability) Passes  ASTM F1514 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Coptical Smoke Density) Passes  ASTM E662 (Optical Smoke Density) Passes	Backing Class	Commercial Grade
Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs)  Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials  End of Life 100% Recyclable  Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F1979 (Dimensional Stability) Passes  ASTM F2199 (Dimensional Stability) Passes  ASTM F1514 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Rome Density) Passes  ASTM E662 (Optical Smoke Density) Passes  ASTM E662 (Optical Smoke Density) Passes	Commercial Traffic	Heavy Commercial
Sq.ft. per piece / carton 2.33 / 23.33  Weight per piece / carton 4.28 (lbs) / 42.79 (lbs)  Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials  End of Life 100% Recyclable  Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F197 (Flexibility) Passes  ASTM F197 (Dimensional Stability) Passes  ASTM F195 (Chemical Resistance) Passes  ASTM F1514 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Smoke Density) Passes  ASTM E648 (Coptical Smoke Density) Passes  ASTM E648 (Slip Resistance) Passes	Standard Warranties	15 Year LVT
Weight per piece / carton 4.28 {lbs} / 42.79 {lbs}  Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials  End of Life 100% Recyclable  Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F386 (Thickness) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F1979 (Dimensional Stability) Passes  ASTM F2050 (Chemical Resistance) Passes  ASTM F1515 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Critical Smoke Density) Passes  ASTM E662 (Optical Smoke Density) Passes  ASTM C1028 (Slip Resistance) Passes	Packaging	
Pieces per box 10  Boxes per pallet 50  Special Technologies  Added Antimicrobial Yes  Environmental Specifications & Tests  Indoor Air Quality FloorScore® Certified  LEED v4 Contributes to IAQ: Low Emitting Materials  End of Life 100% Recyclable  Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F386 (Thickness) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F1974 (Residual Indentation) Passes  ASTM F2199 (Dimensional Stability) Passes  ASTM F925 (Chemical Resistance) Passes  ASTM F1514 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Optical Smoke Density) Passes  ASTM E662 (Optical Smoke Density) Passes	Sq.ft. per piece / carton	2.33 / 23.33
Boxes per pallet  Special Technologies  Added Antimicrobial  Added Antimicrobial  Environmental Specifications & Tests  Indoor Air Quality  LEED v4  Contributes to IAQ: Low Emitting Materials  End of Life  100% Recyclable  Radiant Panel  Class 1  ADA Compliance  Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance)  ASTM F386 (Thickness)  ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  ASTM F137 (Flexibility)  ASTM F2199 (Dimensional Stability)  ASTM F25 (Chemical Resistance)  ASTM F1515 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E648 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes  Passes	Weight per piece / carton	4.28 (lbs) / 42.79 (lbs)
Added Antimicrobial  Added Antimicrobial  Environmental Specifications & Tests  Indoor Air Quality  EED v4  Contributes to IAQ: Low Emitting Materials  End of Life  100% Recyclable  Radiant Panel  Class 1  ADA Compliance  Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance)  ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  ASTM F197 (Plexibility)  ASTM F2199 (Dimensional Stability)  ASTM F925 (Chemical Resistance)  ASTM F1515 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E648 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes  Passes	Pieces per box	10
Added Antimicrobial  Environmental Specifications & Tests  Indoor Air Quality  LEED v4  Contributes to IAQ: Low Emitting Materials  End of Life  100% Recyclable  Radiant Panel  Class 1  ADA Compliance  Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance)  ASTM F386 (Thickness)  ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  ASTM F137 (Flexibility)  Passes  ASTM F1979 (Dimensional Stability)  ASTM F925 (Chemical Resistance)  ASTM F1515 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E648 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes  Passes	Boxes per pallet	50
Indoor Air Quality  FloorScore® Certified  LEED v4  Contributes to IAQ: Low Emitting Materials  End of Life  Radiant Panel  ADA Comptiance  Comptiant For Accessible Routes  ASTM F2055 (Size and Tolerance)  ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  ASTM F137 (Flexibility)  ASTM F2199 (Dimensional Stability)  ASTM F255 (Chemical Resistance)  ASTM F1515 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E642 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes  Passes  ASTM C1028 (Slip Resistance)  Passes	Special Technologies	
Indoor Air Quality  LEED v4  Contributes to IAQ: Low Emitting Materials  End of Life  Radiant Panel  Class 1  ADA Compliance  ASTM F2055 (Size and Tolerance)  ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  ASTM F1974 (Resibility)  ASTM F1979 (Dimensional Stability)  ASTM F2199 (Dimensional Stability)  ASTM F1515 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E648 (Optical Smoke Density)  ASTM E662 (Optical Smoke Density)  ASSES  ASTM C1028 (Slip Resistance)  Passes  Passes  Passes	Added Antimicrobial	Yes
LEED v4  End of Life  Radiant Panel  ADA Compliance  ASTM F2055 (Size and Tolerance)  ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  ASTM F2199 (Dimensional Stability)  ASTM F925 (Chemical Resistance)  ASTM F925 (Chemical Resistance)  ASTM F1514 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM F1515 (Resistance to Light)  ASTM E642 (Optical Smoke Density)  ASTM E662 (Slip Resistance)  Passes  ASTM C1028 (Slip Resistance)  Passes  Passes	Environmental Specification	s & Tests
End of Life 100% Recyclable  Radiant Panel Class 1  ADA Compliance Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance) Passes  ASTM F386 (Thickness) Passes  ASTM F1914 (Residual Indentation) Passes  ASTM F1971 (Flexibility) Passes  ASTM F2199 (Dimensional Stability) Passes  ASTM F925 (Chemical Resistance) Passes  ASTM F1514 (Resistance to Heat) Passes  ASTM F1515 (Resistance to Light) Passes  ASTM E648 (Critical Radiant Flux) Passes  ASTM E648 (Optical Smoke Density) Passes  ASTM E662 (Optical Smoke Density) Passes	Indoor Air Quality	FloorScore® Certified
Radiant Panel  ADA Compliance  Compliant For Accessible Routes  ASTM F2055 (Size and Tolerance)  ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  ASTM F1974 (Residual Indentation)  ASTM F1976 (Dimensional Stability)  ASTM F2199 (Dimensional Stability)  ASTM F925 (Chemical Resistance)  ASTM F1514 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E648 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes  Passes	LEED v4	Contributes to IAQ: Low Emitting Materials
ADA Compliance  ASTM F2055 (Size and Tolerance)  ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  ASTM F1974 (Residual Indentation)  ASTM F1970 (Dimensional Stability)  ASTM F2199 (Dimensional Stability)  ASTM F925 (Chemical Resistance)  ASTM F1514 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E648 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes  ASTM C1028 (Slip Resistance)  Passes	End of Life	100% Recyclable
ASTM F2055 (Size and Tolerance)  ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  Passes  ASTM F137 (Flexibility)  ASTM F2199 (Dimensional Stability)  ASTM F2195 (Chemical Resistance)  ASTM F925 (Chemical Resistance)  ASTM F1514 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  Passes  ASTM E648 (Critical Radiant Flux)  ASTM E662 (Optical Smoke Density)  Passes  ASTM C1028 (Slip Resistance)  Passes	Radiant Panel	Class 1
ASTM F386 (Thickness)  ASTM F1914 (Residual Indentation)  ASTM F1974 (Residual Indentation)  ASTM F137 (Flexibility)  ASTM F2199 (Dimensional Stability)  ASTM F2199 (Dimensional Stability)  Passes  ASTM F925 (Chemical Resistance)  ASTM F1514 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E648 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes	ADA Compliance	Compliant For Accessible Routes
ASTM F1914 (Residual Indentation)  ASTM F137 (Flexibility)  ASTM F2199 (Dimensional Stability)  ASTM F925 (Chemical Resistance)  ASTM F1514 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E662 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes  ASTM C1028 (Slip Resistance)	ASTM F2055 (Size and Tolerance)	Passes
ASTM F137 (Flexibility)  ASTM F2199 (Dimensional Stability)  ASTM F925 (Chemical Resistance)  ASTM F1514 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E662 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes  Passes	ASTM F386 (Thickness)	Passes
ASTM F2199 (Dimensional Stability)  ASTM F925 (Chemical Resistance)  ASTM F1514 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E662 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes	ASTM F1914 (Residual Indentation)	Passes
ASTM F925 (Chemical Resistance)  ASTM F1514 (Resistance to Heat)  ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E662 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes	ASTM F137 (Flexibility)	Passes
ASTM F1514 (Resistance to Heat) ASTM F1515 (Resistance to Light) ASTM E648 (Critical Radiant Flux) ASTM E662 (Optical Smoke Density) Passes ASTM C1028 (Slip Resistance) Passes	ASTM F2199 (Dimensional Stability)	Passes
ASTM F1515 (Resistance to Light)  ASTM E648 (Critical Radiant Flux)  ASTM E662 (Optical Smoke Density)  ASTM C1028 (Slip Resistance)  Passes	ASTM F925 (Chemical Resistance)	Passes
ASTM E648 (Critical Radiant Flux) Passes ASTM E662 (Optical Smoke Density) Passes ASTM C1028 (Slip Resistance) Passes	ASTM F1514 (Resistance to Heat)	Passes
ASTM E662 (Optical Smoke Density) Passes ASTM C1028 (Slip Resistance) Passes	ASTM F1515 (Resistance to Light)	Passes
ASTM C1028 (Slip Resistance) Passes	ASTM E648 (Critical Radiant Flux)	Passes
	ASTM E662 (Optical Smoke Density)	Passes
ASTM F970 (Static Load) Passes	ASTM C1028 (Slip Resistance)	Passes
	ASTM F970 (Static Load)	Passes



