

Onward 12

Non-ortho Pritholates Non-ortho Pritholates ASTM F700 Class III. Type B	Style	Onward 12
Non-ortho Pritholates Non-ortho Pritholates ASTM F700 Class III. Type B		Wood & Stone
Class	Construction	Luxury Vinyl Tile
Treat Thickness OLGE* (2.0 mm) Word Layer Gap Treatment Unbeweld Unbeweld Sizes 1° x 36° (522 x 95 mm) Sizes ore style dependent; refer to Product Availability Chart 12 Wood, 4 Stone Parksgring 0° x 36° - 40 ppc, 90 ft* (5.574 m²), 44.7 fbs (20.28 kg) 18° x 18° (5.24 m²), 45.7 mm) Adhesive Adhesive Adhesive Parksgring Adhesive Parksgring Parks		
Diveral Thickness 12 mil (0.30 mm) West Layer Edge Treatment 13 mil (0.30 mm) 18	Classification	
Woor Layer Enhonced Urethane	Total Thickness	
Content	Overall Thickness	
Sizes 6" x 8" (152 x 915 mm) 18" x 18" (167 x 487 mm) Sizes are style dependent; refer to Product Availability (Chort Availability (Chort 20 Wood, 4 Stone 12 Wood, 4 Wood,	Wear Layer	Enhanced Urethane
Sizes are style dependent; refer to Product Availability Chort 12 Wood, 4 Stone Packaging 6" x 80" - 40 pcs, 60 ft" (5.574 m²), 4.7 lbs (20.28 kg) 18" x 18" - 15 pcs, 36 ft" (3.344 m²), 26.82 lbs (2.17 kg) Adhesive Porous & Non-porous Substrates V-88 Full Spread MoistureLoc Full Spread, One Component V-95 Full Sprea	Edge Treatment	
Sizes are style dependent; refer to Product Availability Chort 12 Wood, 4 Stone Packaging 6' x 36" - 40 pcs, 60 ft (5.574 m²), 44.7 lbs (20.28 kg) 18' x 18" - 16 pcs, 36 ft (3.344 m²), 26.82 lbs (127 kg) Adhesive Porcus & Non-porcus Substrates V-38 Full Spread MoletureLoc Full Spread, 2-port Epony XpressStep for LVT & Sheet Vinly Full Coverage Spray XpressStep for LVT & Sheet Vinly Full Coverage Spr	Sizes	
Availability Chart 12 Wood, 4 Stone Packaging 12 Wood, 4 Stone 12 Wood, 4 Wood, 4 Wood, 4 Wood, 4 Wood, 2 Stone 12 Wood, 4 Woo		18" x 18" (457 x 457 mm)
Packaging 12 Wood, 4 Stone Packaging 15' x 98' - 40 pcs, 50 ft' (5.574 m²), 44.7 lbs (20.28 kg) 18' x 18'' - 16 pcs, 36 ft' (3.944 m²), 26.82 lbs (12.17 kg) Adhesive Porous & Non-porous Substrates - V-88 Full Spread MoistureLoc Full Spread, One Component - V-95 Full Spread MoistureLoc Full Spread, One Component - V-95 Full Spread MoistureLoc Full Spread, One Component - V-95 Full Spread MoistureLoc Full Spread, One Component - V-95 Full Spread - MoistureLoc Full Spread, One Component - V-95 Full Spread - MoistureLoc Full Spread, One Component - V-95 Full Spread - MoistureLoc Full Spread, One Component - V-95 Full Spread - MoistureLoc Full Spread, One Component - V-95 Full Spread - MoistureLoc Full Spread, One Component - V-95 Full Spread - MoistureLoc Full S		Sizes are style dependent; refer to Product
Packaging 6' x 86' - 40 pcs, 50 ft' (5,5/4 m²), 4,47 lbs (20.28 kg) 18" x 18" - 16 pcs, 36 ft' (3,344 m²), 26.28 lbs (12.17 kg) Adhesive Porous & Non-porous Substrates: V-88 Full Spread MoistureLoc Full Spread, One Component V-96 Full Spread, 2-part Epoxy XpressStep for LVT & Sheet Viryl Full Coverage Spray Note Must use v-98, MostureLoc, or XpressStep adhesive under heavy rolling bad areas. This product is not recommended under heapital backs in mare shaulive conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a consens, my 4-95 or Mosturacie, on XpressStep adhesive under heavy rolling bad areas. This product is not recommended under heapital backs in mare shaulive conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a consens, my 4-95 or Mosturacie, should be used to a create a random appearance. Tiles should be installed block or staggered, when quarter turned, orrows should attended. Festing #UD/PHA Posses Posses - 1" Mondrel - No Crack/Break Posses - 1000 PSi, Residual Indents of 0.005" Residual Indents of 1000 PSi, Residual Indents of 0.005" Residual Indents of 1000 PSi, Residual Indents of 0.005" Residual Indents of 1000 PSi, Residual Indents of 0.005" Residual Indents of 1000 PSi, Residual Indents of 0.005" Resistance to Light (STM F869) Posses - 450 Posses - 550		Availability Chart
Adhesive Porous & Non-porous Substrates: V-98 Full Spread MoistureLor Full Spread, One Component V-96 Full Spread Substrates: V-98 Full Spread Substrates: Value Subst	Colors	12 Wood, 4 Stone
Adhesive Porous & Non-porous Substrates: V-88 Full Spread, One Component V-98 Full Spread, One Component Interesting V-90 Full Spread, One Component V-98 Full Spread, V-98 Full Spread	Packaging	6" x 36" - 40 pcs, 60 ft² (5.574 m²), 44.7 lbs (20.28 kg)
V-88 Full Spread, MoistureLoc Full Spread, One Component V-95 Full Spread, 2-part Epoxy XpressStep for LVT & Sheet Virniy Full Coverage Spray Note Must use V-95, MoistureLoc, or XpressStep adhesive under heavy rolling load areas. This product is not recommended under hospital bads in more abusive conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a concern, only V-95 or MoistureLoc should be used. All arrows in the same direction. Planks should have end joints offset by at least 6° and staggered to create a random appearance. Tiles should be installed block or staggered; when quarter turned, arrows should alternate. Festing **Passes** **P		18" x 18" - 16 pcs, 36 ft² (3.344 m²), 26.82 lbs (12.17 kg)
MoistureLoc Full Spread, 2-part Epoxy XpressStep for LVT & Sheet Vinyl Full Coverage Spray Notes Must use V-96, MoistureLoc, or XpressStep delaevie under heavy rolling load area. This product is not recommended under hospital beds. In more abuses conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a concern, only V-96 or MoistureLoc, or XpressStep and heavy end plants of fiset by at least 6° and staggered to create a random appearance. Tiles should have end joints offset by at least 6° and staggered to create a random appearance. Tiles should be installed block or staggered; when quarter turned, arrows should alternate. **Testing** *	Adhesive	Porous & Non-porous Substrates:
V-95 Full Spread, 2-part Epoxy XpressStep for LVT & Sheet Vinyl Full Coverage Spray Note: Must use V-95, MoistureLos, or XpressStep adhesive under heavy rolling load areas. This product is not recommended under hospital beads. In more obsaive conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a concern, only V-95 or MoistureLos abused be used. All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance. Tiles should be installed block or staggered, when quarter turned, arrows should alternate. Festing HUD/FHA Passes Passes I*Mandrel - No Crack/Break Pippinensional Stability (ASTM F137) Passes - Mandrel - No Crack/Break Pippinensional Stability (ASTM F219) Passes - Mox 0.020 in/lin ft Static Load (ASTM F870 nod.) Passes - Mox 0.020 in/lin ft Passes - 483 kay / 10% Single Value Passes - 483 kay / 10% Single Value Passes - 483 kay / 10% Single Value Passes - 484 kay / 10% Single Value Passes - 485 kay /		V-88 Full Spread
Note: Must us V-VS & Sheet Vinyl Full Coverage Spray Note: Must us V-VS & MisituratLox, or XpressStep or besive under heavy rolling load area. This product is not recommended under hospital basis. In more obusive conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a concern, only V-98 or Moisturat.co should be used. All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance. Tiles should be used. All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance. Tiles should be installed block or staggered, when quarter turned, arrows should alternate. Festing		MoistureLoc Full Spread, One Component
Note Must use V-95, MoistureLoc, or YpressStep and heavy rolling load areas. This product is not recommended under hospital beds. In more abusive conditions such as areas subject to dragging force, direct sunlight or where toploal moisture would be a concern, only V-95 or MoistureLoc should be used. All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance. Tiles should be installed block or staggered; when quarter turned, arrows should alternate. Testing HUD/FHA Passes Passes -1" Mandrel - No Crack/Break Piblity (ASTM F137) Passes -1" Mandrel - No Crack/Break Passes -1" Mandrel - No Crack/Break Passes - Max 0020 in/lin ft Static Load (ASTM F910) Passes - Max 0010" Static Load (ASTM F970 mod.) Passes - Max 0010" Residual Indentation (ASTM F970 mod.) Passes - Max 0010" Residual Indentation (ASTM F970 mod.) Passes - Max 0010" Residual Indentation (ASTM F970 mod.) Passes - Class 1; 2 0.45 watts/cm² Smoke Density (ASTM E648) Passes - Class 1; 2 0.45 watts/cm² Smoke Density (ASTM E648) Passes - 2 0.5 Leather; 0.6 Rubber Resistance (ASTM C1028) Passes - 2 0.5 Leather; 0.6 Rubber Resistance to Light (ASTM F1515) Passes Resistance to Heat (ASTM F1514) Passes Passes Environmental Data Rapidly Renewable Content Indoor Air Quality FloorScore Certified; CDPH v12-2017 Third Party Verified EPD, HPD Darbon Offset Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Row Materials Building Product Disclosure & Optimization - Sourcing Row Materials Building Product Disclosure & Optimization - Sourcing Ingredients; IEQc2 - Low Emitting Materials Mondison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver		V-95 Full Spread, 2-part Epoxy
hospital beds. In more abusive conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a concern, only V-96 or Moisturel.co should be used. All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance. Tiles should be installed block or staggered; when quarter turned, arrows should alternate. Testing HUD/FHA		XpressStep for LVT & Sheet Vinyl Full Coverage Spray
hospital beds. In more abusive conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a concern, only V-96 or Moisturel.co should be used. All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance. Tiles should be installed block or staggered; when quarter turned, arrows should alternate. Testing HUD/FHA		Note: Must use V-95, MoistureLoc, or XpressStep adhesive under heavy rolling load areas. This product is not recommended under
All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance. Tiles should be installed block or staggered; when quarter turned, arrows should alternate. Testing HUD/FHA HUD/FHA HESIXBIITY (ASTM F137) Passes Passes - 1" Mandrel - No Crack/Break Passes - 1" Mondrel - No Crack Mondrel No Passes - 1" Mondre		
to create a random appearance. Tiles should be installed block or staggered; when quarter turned, arrows should alternate. Testing HUD/FHA - Passes - Pa		concern, only V-95 or MoistureLoc should be used.
Testing HUD/FHA Passes Passes - 1" Mandrel - No Crack/Break Passes - Max 0.002 in/lin ft Squareness (ASTM F340) Passes - Max 0.010" Static Load (ASTM F940) Passes - Max 0.010" Static Load (ASTM F970 mad.) Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSi; Residual Indent \$ 0.005" Residual Indentation (ASTM F1914) R	Installation Method	All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered
Passes P		to create a random appearance. Tiles should be installed block or staggered; when quarter turned,
HUD/FHA Passes Hoxibility (ASTM F137) Passes - 1" Mandrel - No Crack/Break Dimensional Stability (ASTM F2199) Passes - Max 0.020 in/lin ft Passes - Max 0.010" Static Load (ASTM F340) Passes - Max 0.010" Residual Indentation (ASTM F1914) Passes - 8% Avg / 10% Single Value Plooring Radiant Panel (ASTM E648) Passes - 1,000 PSI; Residual Indent ≤ 0.005" Passes - 1,000 PSI; Residual Indents ≤ 0.005" Passes - 1,000 PSI; Residual Indents ≤ 0.005" Passes - 4,50 Passes - 4,50 Sinoke Density (ASTM E662) Passes - 2,0.5 Leather; 0.6 Rubber Resistance (ASTM C1028) Passes - 2,0.5 Leather; 0.6 Rubber Resistance (ASTM F1515) Passes Resistance (ASTM F1514) Passes Resistance to Heat (ASTM F1515) Passes Resistance to Heat (ASTM F1515) Passes Resistance to Heat (ASTM F1515) Passes Resistance (ASTM F1515) Pas		arrows should alternate.
Passes - 1" Mandrel - No Crack/Break Dimensional Stability (ASTM F137) Passes - 1" Mandrel - No Crack/Break Dimensional Stability (ASTM F2199) Squarenes (ASTM F540) Passes - Max 0.000" Passes - 1,000 PSI; Residual Indent ≤ 0.005" Residual Indentation (ASTM F1914) Passes - 1,000 PSI; Residual Indent ≤ 0.005" Residual Indentation (ASTM F1914) Passes - 2,05 Leather; 0.6 Single Value Plooring Radiant Panel (ASTM E682) Passes - 4,500 Silip Resistance (ASTM C1028) Passes - 2,05 Leather; 0.6 Rubber Resistance to Light (ASTM F1515) Passes Resistance to Heat (ASTM F1514) Passes	Testing	
Dimensional Stability (ASTM F2199) Passes - Max 0.020 in/lin ft Squareness (ASTM F540) Passes - Max 0.010" Static Load (ASTM F970 mod.) Passes - 1,000 PSI; Residual Indent ≤ 0.005" Residual Indentation (ASTM F1914) Passes 8 % Avg / 10% Single Value Flooring Radiant Panel (ASTM E648) Passes - Class 1; ≥ 0.45 watts/cm² Smoke Density (ASTM E662) Passes - ≥ 450 Slip Resistance (ASTM C1028) Passes - ≥ 0.5 Leather; 0.6 Rubber Resistance to Light (ASTM F1515) Passes Resistance to Heat (ASTM F1514) Passes Resistance to Hea	HUD/FHA	Passes
Squareness (ASTM F540) Passes - Max 0.010" Passes - 1,000 PSI, Residual Indent < 0.005" Residual Indentation (ASTM F1914) Passes - 48% Avg / 10% Single Value Plooring Radiant Panel (ASTM E648) Passes - 2 48% Avg / 10% Single Value Plooring Radiant Panel (ASTM E648) Passes - 2 48% Avg / 10% Single Value Plooring Radiant Panel (ASTM E648) Passes - 2 450 Passes - 2 450 Passes - 2 5.5 Leather; 0.6 Rubber Resistance (ASTM C1028) Resistance to Light (ASTM F1515) Passes Passes Resistance (ASTM F925) Resistance (ASTM F925) Resistance to Heat (ASTM F1514) Passes Passes Repailly Renewable Content Rapidly Product Declarations Carbon Offset LEED May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Wanufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver	Flexibility (ASTM F137)	Passes - 1" Mandrel - No Crack/Break
Passes - 1,000 PSI; Residual Indent < 0.005" Residual Indentation (ASTM F1914) Passes - 2,8% Aug / 10% Single Value Flooring Radiant Panel (ASTM E668) Passes - Class 1; ≥ 0.45 watts/cm² Smoke Density (ASTM E662) Passes - ≥ 450 Passes - ≥ 0.5 Leather; 0.6 Rubber Resistance (ASTM C1028) Passes - ≥ 0.5 Leather; 0.6 Rubber Resistance to Light (ASTM F1515) Passes Resistance to Heat (ASTM F1514) Passes Resistance to Heat (ASTM F1514) Passes Report (ASTM	Dimensional Stability (ASTM F2199)	Passes - Max 0.020 in/lin ft
Residual Indentation (ASTM F1914) Passes - < 8% Avg / 10% Single Value Flooring Radiant Panel (ASTM E648) Passes - Class 1; ≥ 0.45 watts/cm² Passes - ≥ 450 Sincke Density (ASTM E662) Passes - ≥ 450 Resistance (ASTM C1028) Passes - ≥ 0.5 Leather; 0.6 Rubber Resistance to Light (ASTM F1515) Passes Chemical Resistance (ASTM F925) Resistance to Heat (ASTM F1514) Passes Repidly Renewable Content Indoor Air Quality Product Declarations Carbon Offset LEED May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver	Squareness (ASTM F540)	Passes - Max 0.010"
Flooring Radiant Panel (ASTM E648) Passes - Class 1; ≥ 0.45 watts/cm² Smoke Density (ASTM E662) Passes - ≤ 450 Slip Resistance (ASTM C1028) Passes - ≥ 0.5 Leather; 0.6 Rubber Resistance to Light (ASTM F1515) Passes Chemical Resistance (ASTM F925) Resistance to Heat (ASTM F1514) Passes Resistance to Heat (ASTM F1514) Passes Environmental Data Rapidly Renewable Content Indoor Air Quality Product Declarations Carbon Offset Discover Certified; CDPH v1.2-2017 Product Declarations Carbon Offset Discover Declaration Declarat	Static Load (ASTM F970 mod.)	Passes - 1,000 PSI; Residual Indent ≤ 0.005"
Sinoke Density (ASTM E662) Silip Resistance (ASTM C1028) Passes - ≥ 0.5 Leather; 0.6 Rubber Resistance to Light (ASTM F1515) Passes Chemical Resistance (ASTM F925) Resistance to Heat (ASTM F1925) Resistance to Heat (ASTM F1514) Passes Environmental Data Rapidly Renewable Content Indoor Air Quality FloorScore Certified; CDPH v12-2017 Third Party Verified EPD, HPD Carbon Offset LEED May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials mindful MATERIALS Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver	Residual Indentation (ASTM F1914)	Passes - < 8% Avg / 10% Single Value
Passes - ≥ 0.5 Leather; 0.6 Rubber Resistance (ASTM C1028) Resistance to Light (ASTM F1515) Passes Passes Passes Resistance to Heat (ASTM F925) Passes Resistance to Heat (ASTM F1514) Passes Passes Resistance to Heat (ASTM F1514) Passes Resistance to Heat (ASTM F1514) Rapidly Renewable Content Rapidly Renewable Content Indoor Air Quality Product Declarations Product Declarations Passes Intir Party Verified EPD, HPD Carbon Offset Intir Party Verified EPD, HPD Darbon Offset Intir Party Verified EPD,	Flooring Radiant Panel (ASTM E648)	Passes - Class 1; ≥ 0.45 watts/cm²
Resistance (ASTM C1028) Resistance to Light (ASTM F1515) Resistance (ASTM F925) Resistance to Heat (ASTM F925) Resistance to Heat (ASTM F1514) Report	Smoke Density (ASTM E662)	Passes - ≤ 450
Resistance to Light (ASTM F1515) Passes Chemical Resistance (ASTM F925) Resistance to Heat (ASTM F1514) Passes Environmental Data Rapidly Renewable Content Indoor Air Quality Product Declarations Carbon Offset LEED Interpret May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered,+Vantage Vinyl Verified Silver	Slip Resistance (ASTM C1028)	Passes -≥ 0.5 Leather; 0.6 Rubber
Chemical Resistance (ASTM F925) Resistance to Heat (ASTM F1514) Passes Environmental Data Rapidly Renewable Content Rapidly Renewable Content Rapidly Renewable Content Rapidly Product Declarations Carbon Offset Carbon Offset LEED May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver	Resistance to Light (ASTM F1515)	Passes
Environmental Data Rapidly Renewable Content Indoor Air Quality FloorScore Certified; CDPH V12-2017 Product Declarations Third Party Verified EPD, HPD Carbon Offset Discording Content of Gate (A1-A3), visit website for more information May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Wisit mindful MATERIALS Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver	Chemical Resistance (ASTM F925)	Passes
Rapidly Renewable Content Indoor Air Quality Product Declarations Carbon Offset LEED Indoor Air Quality And Contains 3% rapidly renewable resource content Indoor Air Quality Third Party Verified EPD, HPD Carbon Offset Indoor Air Quality Indoor Air Quality Indoor Cord Cord Cord Cord Cord Cord Cord	Resistance to Heat (ASTM F1514)	Passes
Indoor Air Quality Product Declarations Third Party Verified EPD, HPD 105% Cradle to Gate (A1-A3), visit website for more information May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Wisit mindful MATERIALS Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver	Environmental Data	
Third Party Verified EPD, HPD 105% Cradle to Gate (A1-A3), visit website for more information May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Wisit mindful MATERIALS Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered,+Vantage Vinyl Verified Silver	Rapidly Renewable Content	Contains 3% rapidly renewable resource content
Carbon Offset 105% Cradle to Gate (A1-A3), visit website for more information May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Wisit mindful MATERIALS Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered,+Vantage Vinyl Verified Silver	Indoor Air Quality	FloorScore Certified; CDPH v1.2-2017
May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Wisit mindful MATERIALS Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver	Product Declarations	Third Party Verified EPD, HPD
Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials mindful MATERIALS Visit mindfulmaterials.com for current transparency information Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered,+Vantage Vinyl Verified Silver	Carbon Offset	105% Cradle to Gate (A1-A3), visit website for more information
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Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials windful MATERIALS Visit mindful materials.com for current transparency information Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver		Building Product Disclosure & Optimization - EPDs
mindful MATERIALS Visit mindful materials.com for current transparency information Manufacturing Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver		Building Product Disclosure & Optimization - Sourcing Raw Materials
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Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver	mindful MATERIALS	Visit mindfulmaterials.com for current transparency information
Narranty	Manufacturing	
	Warranty	