Easy on the Legs... Great on the Environment. TERREWALKS®



- Interlocking, modular pavement
- Made in the USA from 100% recycled plastic which eliminates the cost and risk of broken concrete
- Channeled underside for maximum storm water management and tree root accommodation
- Fast, clean, easy, secure installation lowers labor costs
- Looks like concrete but 1/8th the weight
- Maintainable, cleanable, stain-resistant
- Safe, comfortable, ADA compliant





TERREWALKS® are modular interlocking paving tiles made of 100% recycled plastic. TERREWALKS® meets all requirements of sidewalk-worthiness, including stable grade, non-vibration in compliance with ADA requirements, and high coefficient of friction for non-skid both dry and wet.

Hardness:Shore A 93.Shock Attenuation:ASTM F355: Shock Absorbing Properties of Play Surfaces. G-max average: 489. Fall significantly less likely than on concrete cause injury or broken bones. Product is not designed for playground material.Coefficient of Friction:TERREWLIKES* ASTM (1028: Op-Op-Z) Weth-0.62, OSLB quicklines: require that all walking argres astisty 3 0.5 Static Coefficient of Friction rating; dry ratings exceed wet ratings. In new construction and alterations, ADA specifies that all walkways be stable. firm and slip resistant.)Taber-Abrasion:ASTM (1353: 1,000g weight load, J+22 (high abrasion) wheels at 12,000 cycles Material loss of 5.06% indicates high wear propProof Load H-20:AO00 pound proof load, 2.5 times safety factor over 16,000 pound requirement of H-20 or HS-20.Compression Tolerance:ASTM 0126: 50,000 5149 PSI Recovered 94%.Instrom* Compression:1471 PSI-1276 PSI at material temperature ranging from -20* to +120°.Satt/Chloride & Magnesium Chloride Exposure:ASTM 117: Product exposed for 24 hours. No change in surface; no stain or residue.Xenon Arc Weathering:ASTM C1701 Infiltration: 420 cu in/hr:, Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver. 43%.R-Value:ASTM C1701 Infiltration: 420 cu in/hr:; Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver. 43%.R-Value:ASTM C1702: Deduct exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Freeze Thaw:Contributes to LED® and SITES***********************************	Manager	1000/ whether the time the day and the time and the time and the time to the t
Weight:Approx.5 lbs.per square foot (25 lbs per aving tile).Color:Concrete (beige gray)Underside:Patented channel design system to facilitate water reservoiring and percolation as well as accommodate tree not growth.Hardness:Shore A 93.Shock Attenuation:Shore A 93.Coefficient of Friction:TERREWALKS*, ASIM (1028: Dry-D72; Wet=0.62; (OSHA guidelines require that all walking surfaces satisfy a OS StaticCoefficient of Friction and grading dry ating sex eved wet ratings. In new construction and alterations, ADA specifies that all walkways be stable, fmm and silp resistant.)Taber-Abrasion:ASIM (1028: Dry-D72; Wet=0.62; (OSHA guidelines require that all walking surfaces satisfy a OS Static walkways be stable, fmm and silp resistant.)Taber-Abrasion:ASIM (1028: Dry-D72; Wet=0.62; (OSHA guidelines require that all walking surfaces satisfy a OS Static walkways be stable, fmm and silp resistant.)Compression Tolerance:ASIM (D476: S0,000 State PSI Recovered 94%.Instron* Compression:1471 PSI-1276 PSI at material temperature ranging from -20° to +120°.Sati/Uhloride & Magnesium Choirde ExposureASIM (1701: Infittration: 420 or in/fr.; Percentage Open Space; 20%; Run-off Coefficient 0; Percentage void base: 75%; Percentage void entire parer 43%.R-Value:ASIM (1701: Infittration: 420 or in/fr.; Percentage Open Space; 20%; Run-off Coefficient 0; Percentage void entire parer 43%.R-Value:ASIM (1701: Infittration: 420 or in/fr.; Percentage Open Space; 20%; Run-off Coefficient 0; Percentage void entire parer 43%.Freeze Inpact:ASIM (1702: Infittration: 420 or in/fr.; Percentage Open Space; 20%; Run-off Coefficient 0; Percentage void en		
Color:Concrete (beige gray)Underside:Patented channel design system to facilitate water reservoiring and percolation as well as accommodate tree root growth.Hardness:Shore A 39.Shock Attenuation:ASTM F355: Shock Absorbing Properties of Play Surfaces. G-max average: 489. Fall significantly less likely than on concrete cause injury or broken bones. Product is not designed for playground use and is not a playground material.Coefficient of Friction:TERREWALKS*: ASTM C1028: Dry=0.72; Wet=0.62. (OSHA guidelines require that all walking surfaces satisfy a 0.5 Static Coefficient of Friction:Taber-Abrasion:ASTM C1353: 1,000g weight load, H-22 (high abrasion) wheels at 12,000 cycles Material loss of 5.06% indicates high wear propProof Load H-20:40.000 pound proof load, 2.5 times safety factor over 16,000 pound requirement of H-20 or H5-20.Compression:1471 PSi-1276 PSI at material temperature ranging from -20* to +120*.Sat/Uchoide & Magnesium Chloride Exposure:ASTM E162: 200 hours UV testing. Lighting equivalent to outdoor daylight conditions and temperatures not exceeding 140 degrees: Fahrenhet: No change in surface; no stain or residue.Kater Infiltration:ASTM C1028: Product reposed for 2 A hours. No change in moff Coefficient: 0; Percentage void base: 75%; Percentage void entire parer: 43%.Freeze-Thaw:ASTM C1028: Product reposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing. chipping, spailing or cacking.ADA Compliance:ASTM E102: Product reposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing. chipping, spailing or cacking.Freeze Inpact:ASTM D6944: Product frozen at		
Underside:Patented damel design system to facilitate water reservoiring and percolation as well as accommodate tree root growth.Hardness:Shore A 93.Shock Attenuation:ASTM F355. Shock Absorbing Properties of Play Surfaces. G-max average: 489. Fall significantly less likely than on concrete cause injury or broken hones. Product is not designed for playground use and is not a playground material.Coefficient of Friction:LTRREWALKS*, ASTM (1028. Dry-0-72, Wet-Da.62. (OSHA guidelines require that all walking surfaces satisfy a 0.5 Static Coefficient of Friction rating, dry ratings exceed wet ratings. In new construction and alterations, ADA specifies that all walkways be stable, firm and slip resistant.)Taber Abrasion:ASTM (1335: 1,000g weight load, H-22 (high abrasion) wheels at 12,000 cycles Material loss of 5.06% indicates high wear prope Proof Load H-20:Compression Tolerance:ASTM D4762: 50,000 5149 PSI Recovered 94%.Instrom* Compression:1471 PS1-1276 PSI at material temperature ranging from -20° to +120°.Salt/Uholoide & Magnesium Chloride ExposureASTM B17: Product exposed for 2A hours. No change in surface; no stain or residue.Xaeno Arc Weathering:ASTM (1701 Infiltration: 420 cu in/hr.; Percentage 0pen Space: 20%; Run-off Coefficient 0; Percentage void base: 75%; Percentage void entine paver: 43%.Revalue:ASTM (1335: 1,000 weight from all degrees satus builght two-year equivalent.Water Infiltration:ASTM (1701 Long).ASTM (1701 Long).ASTM (1701 Long).Revalue:ASTM (1337: 1000 weight exposure for sunlight two-year equivalent.Water Infiltration:ASTM (1026. Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No fac	-	
Hardness: Shore A 93. Shock Attenuation: ASTM F355: Shock Absorbing Properties of Play Surfaces. G-max average: 489. Fall significantly less likely than on concrete case injury or broken bones. Product is not designed for playground material. Coefficient of Friction: TRENEWAKS: ST-Shock Absorbing Properties of Play Surfaces. G-max average: 489. Fall significantly less likely than on concrete case injury or broken bones. Products is not designed for playground material. Coefficient of Friction: TRENEWAKS: ST-Shock Absorbing Properties of Play Surfaces. G-max average: 489. Fall significantly less likely than on concrete case injury or broken bones. Product is not designed for playground use and is not a playground material. Taber-Abrasion: Proof Load H-20: A0000 pound proof flad, 2.5 (lingh abrasion) wheels at 12,000 cycles Material loss of 5.06% indicates high wear prope Proof Load H-20: Compression Tolerance: ASTM 04762: 50,000 5149 PSI Recovered 94%. Instron * Compression: 1471 PSI-1276 PSI at material temperature ranging from -20" to +120". Satt/Chloride & Magnesium Chloride Exposure: ASTM E132: 200 hours UV testing. Lighting equivalent to outdoor daylight conditions and temperatures not exceeding 140 degrees Farthenelt: No change in surface; no stain or residue. Xeton Arc Weathering: ASTM C1701 Infiltration: 420 cu in/hr: Preventage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%. Re-Value: ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No	Color:	
Shock Attenuation:ASTM F335: Shock Absorbing Properties of Play Surfaces. G-max average: 489. Fall significantly less likely than on concrete cause injury or broken bones. Product is not designed for playground use and is not a playground material.Coefficient of Friction:TERREWALKS*, ASTM C1028: Dry0.22; Wet0.62. (OSHA guidelines require that all walking surfaces satisfy a 0.5 Static Coefficient of Friction rating, dry tatings exceed wet ratings. In new construction and alterations, ADA specifies that all walkways be stable, firm and slip resistant.)Taber-Abrasion:ASTM C1353: 1,000g weight load, H-22 (high abrasion) wheels at 12,000 cycles Material loss of 5,06% indicates high wear prope Proof Load H-20:CompressionASTM D1726 C50,000 5149 PSI Recovered 94%.Instrom "Compression:ASTM D1726 PSI at material temperature ranging from -20* to +120°.Sat/Choride & Magnesium Chloride Exposure:ASTM E162: 200 hours UV testing. Lighting equivalent to outdoor daylight conditions and temperatures not exceeding 140 degrees Fahrenheit. No change after exposure to sunlight two-year equivalent.Water Infiltration:ASTM C1701 Infiltration: 420 cu in/hr.; Percentage 0pen Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire pareer 43%.R-Value:ASTM C1371: 0.88.Freeze Thaw:ASTM D1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing chipping. spalling or cracing.Maintenance:Souch, Souch, Souc	Underside:	Patented channel design system to facilitate water reservoiring and percolation as well as accommodate tree root growth.
cause injury or broken bones. Product is not designed for playground use and is not a playground material.Coefficient of Friction:TERBEWALKS*, ASTM C1028: Dry—0.72; Wet—0.62; (OSHA guidelines require that all walking surfaces satisfy a 0.5 Static coefficient of Friction rating; dry ratings exceed wet ratings. In new construction and alterations, ADA specifies that all walkways be stable, firm and slip resistant.)Taber-Abrasion:ASTM C1353: 1,000g weight load, H-22 (high abrasion) wheels at 12,000 cycles Material loss of 5.06% indicates high wear propProof Load H-20:40,000 pound proof load, 2.5 times safety factor over 16,000 pound requirement of H-20 or HS-20.Compression Tolerance:ASTM D1762: 50,000 S149 PSI Recovered 94%.Instron* Compression:1471 PSI-1276 PSI at material temperature ranging from -20° to +120°.Satl/Chloride & Magnesium Chloride Exposure.ASTM B117: Product exposed for 24 hours. No change in surface; no stain or residue.Xeon Arc Weathering:ASTM F162: 200 hours UV testing, Lighting equivalent to outdoor daylight conditions and temperatures not exceeding 140 degrees Fahrenheit. No change after exposure to sunlight two-year equivalent.Water Infiltration:ASTM C1701 Infiltration: 42.0 ui n/hr.; Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.R-Value:ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Freeze Thaw:ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Sound:Contributes to LED®* and STITS** ertifi	Hardness:	Shore A 93.
Coefficient of Friction rating: dry ratings exceed wet ratings. In new construction and alterations, ADA specifies that all waikways be stable, firm and slip resistant.)Taber-Abrasion:ASTM (1353: 1,000) weight load, H-22 (high abrasion) wheels at 12,000 cycles Material loss of 5.06% indicates high wear propr 40,000 pound proof load, 2.5 times safety factor over 16,000 pound requirement of H-20 or HS-20.Compression Tolerance:ASTM 04762: 50,000 5149 PSI Recovered 94%.Instron® Compression:1471 PSI-1276 PSI at material temperature ranging from -20° to +120°.Saft/Chloride & Magnesium Chloride Exposure:ASTM E112: Product exposed for 24 hours. No change in surface; no stain or residue.Xenon Arc Weathering:ASTM C1701 Infiltration:420 (ui (h/hr.) Percentage open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.R-Yalue:ASTM C1701 Infiltration:420 Gui (h/hr.) Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.Freeze-Thaw:ASTM C1701 Infiltration:420 Gui (h/hr.) Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.Freeze Impact:ASTM C1701 Infiltration:420 Gui (h/hr.) Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.Sound:LEED Credit:ASTM C1701 Run and SiltreSim entification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:LEREWALKS* reduces sound of pedestrian on wheeled traffic.ADA Compliance:LEREWALKS* reduces sound of pedestrian and wheeled traffi	Shock Attenuation:	ASTM F355: Shock Absorbing Properties of Play Surfaces. G-max average: 489. Fall significantly less likely than on concrete to cause injury or broken bones. Product is not designed for playground use and is not a playground material.
Proof Load H-20:40,000 pound reprof load, 2.5 times safety factor over 16,000 pound requirement of H-20 or H5-20.Compression Tolerance:ASTM D4762: 50,000 5149 PSI Recovered 94%.Instron® Compression:1471 PSI-1276 PSI at material temperature ranging from -20° to +120°.Salt/Chloride & Magnesium Chloride Exposure:ASTM B117: Product exposed for 24 hours. No change in surface; no stain or residue.Xenon Arc Weathering:ASTM E162: 200 hours UV testing. Lighting equivalent to outdoor daylight conditions and temperatures not exceeding 140 degrees Fahrenheit. No change after exposure to sunlight two-year equivalent.Water Infiltration:ASTM C1701 Infiltration: 420 cu in/hr, Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.R-Value:ASTM C138: Thermal Resistance 1.480; Thermal Resistance/inch. 822; Thermal Conductivity 1.215.Thermal Emittance:ASTM C137: 0.88.Freeze-Thaw:ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.LEED Credit:Gouribuets to LEED® and SITES™ critification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Modularity:LERRWALKS* is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:TERREWALKS* is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.	Coefficient of Friction:	Coefficient of Friction rating; dry ratings exceed wet ratings. In new construction and alterations, ADA specifies that all
Compression Tolerance:Compression:Comp	Taber-Abrasion:	ASTM C1353: 1,000g weight load, H-22 (high abrasion) wheels at 12,000 cycles Material loss of 5.06% indicates high wear properties of 5.06% indicates high wear
Instron* Compression:1471 PSI-1276 PSI at material temperature ranging from -20° to +120°.Sat/Chloride & Magnesium Chloride ExposureASTM B117: Product exposed for 24 hours. No change in surface; no stain or residue.Xeanon Arc Weathering:ASTM E162: 200 hours UV testing, Lighting equivalent to outdoor daylight conditions and temperatures not exceeding 140 degrees Fahrenheit. No change after exposure to sunlight two-year equivalent.Water Infiltration:ASTM C1701 Infiltration: 420 cu in/hr.; Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.R-Value:ASTM C1701 Infiltration: 420 cu in/hr.; Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.Reveze-Thaw:ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Maintenance:Sweep, hose down, mop, steam clean.LEED Credit:Contributes to LEED® and SITES™ certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:TERREWALKS* reduces sound of pedestrian or wheeled traffic.ADA Compliance:Low vibration; concrete -to-TERREWALKS* transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product design or 4 to ot minimum width.Modularity:TERREWALKS* is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Tench	Proof Load H-20:	40,000 pound proof load, 2.5 times safety factor over 16,000 pound requirement of H-20 or HS-20.
Salt/Chloride & Magnesium Chloride Exposure:ASTM B117: Product exposed for 24 hours. No change in surface; no stain or residue.Xenon Arc Weathering:ASTM B162: 200 hours UV testing. Lighting equivalent to outdoor daylight conditions and temperatures not exceeding 140 degrees Fahrenheit. No change after exposure to sunlight two-year equivalent.Water Infiltration:ASTM C1701 Infiltration: 420 cu in/hr; Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.R-Value:ASTM C138: Thermal Resistance 1.480; Thermal Resistance/inch. 822; Thermal Conductivity 1.215.Thermal Emittance:ASTM C1371: 0.88.Freeze-Thaw:ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Maintenance:Sweep, hose down, mop, steam clean.LEED Credit:Contributes to LEED® and SITES TM certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:TERREWALKS® reduces sound of pedestrian or wheeled traffic.ADA Compliance:Lew Vibration; concrete-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product design for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree rot maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base materi	Compression Tolerance:	ASTM D4762: 50,000 5149 PSI Recovered 94%.
Xenon Arc Weathering:ASTM E162: 200 hours UV testing, Lighting equivalent to outdor daylight conditions and temperatures not exceeding 140 degrees Fahrenheit. No change after exposure to sunlight two-year equivalent.Water Infiltration:ASTM C1701 Infiltration: 420 cu in/hr.; Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.R-Value:ASTM C518: Thermal Resistance 1.480; Thermal Resistance/inch.822; Thermal Conductivity 1.215.Thermal Emittance:ASTM C1371: 0.88.Freeze-Thaw:ASTM D6944: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Freeze Impact:ASTM D6944: Product frozen at 0 degrees was subjected to missile impact with no change.Maintenance:Sweep, hose down, mop, steam clean.LEED Credit:Contributes to LEED® and SITES TM certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:TERREWALKS® reduces sound of pedestrian or wheeled traffic.ADA Compliance:Low vibration; concrete-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product desig for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base mater	Instron [®] Compression:	1471 PSI-1276 PSI at material temperature ranging from -20° to +120°.
140 degrees Fahrenheit. No change after exposure to sunlight two-year equivalent.Water Infiltration:ASTM C1701 Infiltration: 420 cu in/hr.; Percentage Open Space: 20%; Run-off Coefficient: 0; Percentage void base: 75%; Percentage void entire paver: 43%.R-Value:ASTM C518: Thermal Resistance 1.480; Thermal Resistance/inch.822; Thermal Conductivity 1.215.Thermal Emittance:ASTM C1371: 0.88.Freeze-Thaw:ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Freeze Impact:ASTM D6944: Product frozen at 0 degrees was subjected to missile impact with no change.Maintenance:Sweep, hose down, mop, steam clean.LEED Credit:Contributes to LEED® and SITES™ certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:TERREWALKS® reduces sound of pedestrian or wheeled traffic.ADA Compliance:Low vibration; concrete-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product desig for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material. All components inert, non-toxic solids. No volatile organic compounds. No latex content.	Salt/Chloride & Magnesium Chloride Exposure:	ASTM B117: Product exposed for 24 hours. No change in surface; no stain or residue.
Percentage void entire paver: 43%.R-Value:ASTM C518: Thermal Resistance 1.480; Thermal Resistance/inch.822; Thermal Conductivity 1.215.Thermal Emittance:ASTM (1371: 0.88.Freeze-Thaw:ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Freeze Impact:ASTM D6944: Product frozen at 0 degrees was subjected to missile impact with no change.Maintenance:Sweep, hose down, mop, steam clean.LEED Credit:Contributes to LEED® and SITES TM certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:TERREWALKS® reduces sound of pedestrian or wheeled traffic.ADA Compliance:Low vibration; concrete-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product design for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material.	Xenon Arc Weathering:	
Thermal Emittance:ASTM C1371: 0.88.Freeze-Thaw:ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Freeze Impact:ASTM D6944: Product frozen at 0 degrees was subjected to missile impact with no change.Maintenance:Sweep, hose down, mop, steam clean.LEED Credit:Contributes to LEED® and SITES™ certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:TERREWALKS® reduces sound of pedestrian or wheeled traffic.ADA Compliance:Low vibration; concret-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product design for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material. All components inert, non-toxic solids. No volatile organic compounds. No latex content.	Water Infiltration:	
Freeze-Thaw:ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.Freeze Impact:ASTM D6944: Product frozen at 0 degrees was subjected to missile impact with no change.Maintenance:Sweep, hose down, mop, steam clean.LEED Credit:Contributes to LEED® and SITES™ certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:TERREWALKS® reduces sound of pedestrian or wheeled traffic.ADA Compliance:Low vibration; concrete-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product desig for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material.	R-Value:	ASTM C518: Thermal Resistance 1.480; Thermal Resistance/inch .822; Thermal Conductivity 1.215.
chipping, spailing or cracking.Freeze Impact:ASTM D6944: Product frozen at 0 degrees was subjected to missile impact with no change.Maintenance:Sweep, hose down, mop, steam clean.LEED Credit:Contributes to LEED® and SITES™ certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:TERREWALKS® reduces sound of pedestrian or wheeled traffic.ADA Compliance:Low vibration; concrete-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product design for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material. All components inert, non-toxic solids. No volatile organic compounds. No latex content.	Thermal Emittance:	ASTM C1371: 0.88.
Maintenance:Sweep, hose down, mop, steam clean.LEED Credit:Contributes to LEED® and SITES™ certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials.Sound:TERREWALKS® reduces sound of pedestrian or wheeled traffic.ADA Compliance:Low vibration; concrete-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product desig for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material. All components inert, non-toxic solids. No volatile organic compounds. No latex content.	Freeze-Thaw:	ASTM C1026: Product exposed to 15 cycles of freeze-thaw at 0 Degrees. No change. No facial defects. No signs of crazing, chipping, spailing or cracking.
LEED Credit: Contributes to LEED® and SITES™ certification in areas of recycled content, storm water drainage, heat island effect, innova design, and regional materials. Sound: TERREWALKS® reduces sound of pedestrian or wheeled traffic. ADA Compliance: Low vibration; concrete-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product desig for 4 foot minimum width. Modularity: TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc. Other: Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material. All components inert, non-toxic solids. No volatile organic compounds. No latex content.	Freeze Impact:	ASTM D6944: Product frozen at 0 degrees was subjected to missile impact with no change.
design, and regional materials.Sound:TERREWALKS® reduces sound of pedestrian or wheeled traffic.ADA Compliance:Low vibration; concrete-to-TERREWALKS® transition non-affected; high coefficient of friction both dry and wet; Shore A hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product desig for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material. All components inert, non-toxic solids. No volatile organic compounds. No latex content.	Maintenance:	Sweep, hose down, mop, steam clean.
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hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product desig for 4 foot minimum width.Modularity:TERREWALKS® is a modular system. Pavers are interconnected with patented design and can be opened by professional contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc.Other:Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material. All components inert, non-toxic solids. No volatile organic compounds. No latex content.	Sound:	TERREWALKS® reduces sound of pedestrian or wheeled traffic.
Other: contractors for tree root maintenance, utilities access, seismic adjustment, relocation, etc. Other: Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material. All components inert, non-toxic solids. No volatile organic compounds. No latex content.	ADA Compliance:	hardness supports all pedestrian and wheeled traffic, and transition on and off concrete or other hardscape. Product design
All components inert, non-toxic solids. No volatile organic compounds. No latex content.	Modularity:	
	Other:	Trench requirement 4" total with 2" permeable aggregate base material, for vehicle traffic 6" total with 4" base material.
All tests conducted and reported by accredited U.S. testing companies and performed under continuous direct supervision.		All components inert, non-toxic solids. No volatile organic compounds. No latex content.
		All tests conducted and reported by accredited U.S. testing companies and performed under continuous direct supervision.

SOLE SOURCE

TERREWALKS® is a sole source product, developed exclusively by TERREPLASTICS LLC. for the public right of way and other landscaping applications, marketed and manufactured by TERREPLASTICS LLC. TERREWALKS® modular sidewalk system has been proven effective for use in public right of way applications (sidewalks, walkways, tree wells), and proven beneficial to the health and maintenance of urban trees. Product is made in America.