

ESD Vinyl Static Control Tile

TECHNICAL DATA

Available Options 24° x 36° x 1/8° (3.2mm) Tiles, 6 per carton 24° x 36° x 1/8° (3.2mm) Tiles, 6 per carton 24° x 36° x 1/8° (3.2mm) Tiles, 6 per carton 24° x 36° x 1/8° (3.2mm) Tiles, 6 per carton 24° x 36° x 1/8° (3.2mm) Tiles, 6 per carton 24° x 36° x 1/8° (3.2mm) Tiles, 6 per carton 25° x 10° Ω - 1 x 10° Ω (1.02 5 MΩ - 1.00Ω) AATCC-134 - Static Generation AATCC-134 - Static Generation Conductive Conductive 25° x 10° Ω - 1 0° Ω (1.00 - 1.00Ω MΩ) AATCC-134 - Static Generation Dissipative 20° with ESD Shoes ANSI/ESD STM ST.1 Meets Requirements ANSI/ESD S20.20 Meets Requirements FTMS 101c - Surface Resistivity Passes; 5000v to 0v for Conductive & Dissipative FTMS 101c Method 4046 - Static Decay 40.01 Second for Conductive & Dissipative ASTM F1700 - Solid Vinyl Tile Class I, Type A ASTM E648 (NFPA 253) - Critical Radiant Flux Passes; Class 1, ≥ 0.45 W/cm² ASTM E662 (NFPA 258) - Smoke Density Passes; ≤ 450 ASTM D2047 - Static Coefficient of Friction AAST Accessible Design states the floor surface shall be stable, firm and slip resistant. Our test results utilize the James Machine as described in USCAF and as described in UA-10 for floor covering meterials (PCM) durlarge is leather floor individe y conditions. Medicentine proportional in other day conditions. Medicentine proportional in other days and conditional proportional in other days and conditional proportional in other days and conditional proportional in other days and conditi	Nominal Dimensions		12" x 12" x 1/8" (3.2mm) Tiles, 45 per carton
ASTM F150 - Electrical Resistance Conductive Dissipative 1 x 10 ⁶ Ω - 10 ⁸ Ω (1 MΩ - 1000 MΩ) AATCC-134 - Static Generation ANSI/ESD STM S7.1 Meets Requirements ANSI/ESD S20.20 Meets Requirements ANSI/ESD S20.20 Meets Requirements ASTM F1700 - Solid Vinyl Tile Class I, Type A ASTM E648 (NFPA 258) - Critical Radiant Flux ASTM E648 (NFPA 258) - Critical Radiant Flux ASTM E648 (NFPA 258) - Smoke Density Passes; ≤ 450 ASTM E670 - Static Coefficient of Friction ADA Standards for Accessible Desgn states the floor surfacile (FeM) utilizing the wilding surface and utilizative the James Machine as described in 2041 or the source of the centre of the			24" x 24" x 1/8" (3.2mm) Tiles, 14 per carton
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ASTM F150 - Electrical Resistance Conductive Dissipative 1 x 10 ⁶ Ω - 1 x 10 ⁶ Ω (0.25 MΩ - 1 MΩ)	Available Options		
ASTM F150 - Electrical Resistance Dissipative 1 x 10 ⁸ Ω - 10 ³ Ω (1 MΩ - 1000 MΩ) AATCC-134 - Static Generation Conductive Dissipative < 5 v with ESD Shoes ANSI/ESD STM S7.1 Meets Requirements ANSI/ESD S20.20 Meets Requirements FTMS 101c - Surface Resistivity Passes; 5000v to 0v for Conductive & Dissipative FTMS 101c Method 4046 - Static Decay < 0.01 Second for Conductive & Dissipative ASTM F1700 - Solid Vinyl Tile Class I, Type A ASTM E648 (NFPA 253) - Critical Radiant Flux Passes; Class 1, ≥ 0.45 W/cm² ASTM E662 (NFPA 258) - Smoke Density Passes; ≤ 450 ASTM D2047 - Static Coefficient of Friction ≥ 0.5 ADA Standards for Accessible Design states the floor surface shall be stable, firm and slip resistant. Our test results utilize the James Machine as described in James and other sealers to maintain resilient flooring products will change the waking surface and utilimately the State Coefficient of Friction. ASTM F970 - Static Load Resistance (Modified) Passes; < 0.005" Indentation @ 250 psi ASTM F970 testing at loads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen achiesive, any utilized underlayments and/or substrates or sulficons. These results should not be construed as an indicator of instabled flooring paterials will stand t	Finish		No Factory Finish
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FTMS 101c - Surface Resistivity Passes; 5000v to 0v for Conductive & Dissipative FTMS 101c Method 4046 - Static Decay			Meets Requirements
STM F1700 - Solid Vinyl Tile Class I, Type A	ANSI/ESD S20.20		Meets Requirements
ASTM F1700 - Solid Vinyl Tile Class I, Type A ASTM E648 (NFPA 253) - Critical Radiant Flux Passes; Class 1, ≥ 0.45 W/cm² ASTM E662 (NFPA 258) - Smoke Density Passes; ≤ 450 ASTM D2047 - Static Coefficient of Friction ADA Standards for Accessible Design states the floor surface shall be stable, firm and slip resistant. Our test results utilize the James Machine as described in D2047 and as described in UL410 for floor covering materials (FCM) utilizing a leather foot under dry conditions. Maintenance processes and commonly utilized shapplied finishes, polishes and other sealers to maintain resilient flooring products will change the walking state and utilinately the Static Coefficient of Friction. ASTM F970 - Static Load Resistance Passes; < 0.005" Indentation @ 250 psi ASTM F970 testing at loads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen adhesive, any utilized underlayments and/or substrates or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 - Chemical Resistance ASTM F925 testing is utilized to ensure flooring materials will stand up to certain household standard chemisties. Additional Chemicals Chart Available ASTM F925 testing is utilized to ensure flooring materials will stand up to certain household standard chemisties. Additional chemical resistance testing performed using this test method is for informational and guidance purposes only. Proper maintenance will have an effect on chemical resistance, but the best defense agains a negative effect is to clean the drop/spill from the flooring surface immediately. ASTM F1514 - Heat Stability Excellent, △E ≤ 8 ASTM F1515 - Light Stability Excellent, △E ≤ 8 ASTM F1914 - Residual Indentation Made in the U.S.A. Meets Buy American Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	FTMS 101c - Surface Resistivity		Passes; 5000v to 0v for Conductive & Dissipative
ASTM E648 (NFPA 253) - Critical Radiant Flux Passes; Class 1, ≥ 0.45 W/cm² ASTM E662 (NFPA 258) - Smoke Density Passes; ≤ 450 ASTM D2047 - Static Coefficient of Friction ≥ 0.5 ADA Standards for Accessible Design states the floor surface shall be stable, firm and slip resistant. Our test results utilize the James Machine as described in D2047 and as described in UL410 for floor covering materials (FCM) utilizing a leather foot under dry conditions. Maintenance processes and commonly utilized slit applied finishes, polishes and other sealers to maintain resilient flooring products will change the walking surface and utilimately the Static Coefficient of Friction. ASTM F970 - Static Load Resistance Passes; < 0.005" Indentation @ 250 psi ASTM F970 - Static Load Resistance (Modified) Passes; ≤ 0.005" Indentation @ 2500 psi ASTM F970 testing at loads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen adhesive, any utilized underlayments and/or substrates or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 - Chemical Resistance Excellent, Additional Chemicals Chart Available ASTM F925 testing is utilized to ensure flooring materials will stand up to certain household standard chemistries. Additional chemical resistance testing performed using this test method is for informational and guidance purposes only. Proper maintenance will have an effect on chemical resistance, but the best defense agains a negative effect is to clean the drop/spill from the flooring surface immediately. ASTM F1514 - Heat Stability Excellent, △E ≤ 8 ASTM F1515 - Light Stability Excellent, △E ≤ 8 ASTM F1914 - Residual Indentation Made in the U.S.A. Meets Buy America Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	FTMS 101c Method 4046 - Static Decay		<0.01 Second for Conductive & Dissipative
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ASTM D2047 - Static Coefficient of Friction ADA Standards for Accessible Design states the floor surface shall be stable, firm and slip resistant. Our test results utilize the James Machine as described in D2047 and as described in UL410 for floor covering materials (FCM) utilizing a leather foot under dry conditions. Maintenance processes and commonly utilized sit applied finishes, polishes and other sealers to maintain resilient flooring products will change the walking surface and utilimately the Static Coefficient of Friction. ASTM F970 - Static Load Resistance Passes; < 0.005" Indentation @ 250 psi ASTM F970 - Static Load Resistance (Modified) Passes; ≤ 0.005" Indentation @ 2500 psi ASTM F970 testing at loads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen adhesive, any utilized underlayments and/or substrates or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 - Chemical Resistance Excellent, Additional Chemicals Chart Available ASTM F925 testing is utilized to ensure flooring materials will stand up to certain household standard chemistries. Additional chemical resistance testing performed using this test method is for informational and guidance purposes only. Proper maintenance will have an effect on chemical resistance, but the best defense agains a negative effect is to clean the drop/split from the flooring surface immediately. ASTM F1919 - Dimensional Stability Excellent, △ € ≥ 8 ASTM F1515 - Light Stability Excellent, △ E ≥ 8 ASTM F1914 - Residual Indentation Made in the U.S.A. Meets Buy America Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	-		Passes; Class 1, ≥ 0.45 W/cm ²
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D2047 and as described in UL410 for floor covering materials (FCM) utilizing a leather foot under dry conditions. Maintenance processes and commonly utilized site applied finishes, polishes and other sealers to maintain resilient flooring products will change the walking surface and ultimately the Static Coefficient of Friction. ASTM F970 - Static Load Resistance Passes; < 0.005" Indentation @ 250 psi ASTM F970 - Static Load Resistance (Modified) Passes; ≤ 0.005" Indentation @ 2500 psi ASTM F970 testing at loads above 250 psi is outside the scope of the test method. Since testing is conducted on flooring product alone, our stated results do not take into consideration chosen adhesive, any utilized underlayments and/or substrates or subfloors. These results should not be construed as an indicator of installed flooring performance. ASTM F925 - Chemical Resistance Excellent, Additional Chemicals Chart Available ASTM F925 testing is utilized to ensure flooring materials will stand up to certain household standard chemistries. Additional chemical resistance testing performace using this test method is for informational and guidance purposes only. Proper maintenance will have an effect on chemical resistance, but the best defense agains a negative effect is to clean the drop/spill from the flooring surface immediately. ASTM F12199 - Dimensional Stability Excellent, ≤ 0.020" per linear foot ASTM F1514 - Heat Stability Excellent, ∆E ≤ 8 ASTM F1914 - Residual Indentation Excellent, ≤ 8% after 24 hour recovery Sustainability Information Made in the U.S.A. Meets Buy America Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	ASTM D2047 - Static Coefficient of Friction		≥ 0.5
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using this test method is for informational and guidance purposes only. Proper maintenance will have an effect on chemical resistance, but the best defense agains a negative effect is to clean the drop/spill from the flooring surface immediately. ASTM F2199 - Dimensional Stability Excellent, ≤ 0.020" per linear foot ASTM F1514 - Heat Stability Excellent, ΔΕ ≤ 8 ASTM F1914 - Residual Indentation Excellent, ΔΕ ≤ 8 ASTM F1914 - Residual Indentation Excellent, ≤ 8% after 24 hour recovery Sustainability Information Made in the U.S.A. Meets Buy America Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	ASTM F925 - Chemical Resistance		Excellent, Additional Chemicals Chart Available
ASTM F1514 - Heat Stability Excellent, $\Delta E \le 8$ ASTM F1515 - Light Stability Excellent, $\Delta E \le 8$ ASTM F1914 - Residual Indentation Excellent, $\le 8\%$ after 24 hour recovery Sustainability Information Made in the U.S.A. Meets Buy America Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	using this test method is for informational and guidance pur	poses only. Proper ma	nintenance will have an effect on chemical resistance, but the best defense against
ASTM F1515 - Light Stability Excellent, ΔE ≤ 8 Excellent, ≤ 8% after 24 hour recovery Sustainability Information Made in the U.S.A. Meets Buy America Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	ASTM F2199 - Dimensional Stability		Excellent, ≤ 0.020" per linear foot
ASTM F1914 - Residual Indentation Excellent, ≤ 8% after 24 hour recovery Made in the U.S.A. Meets Buy America Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	ASTM F1514 - Heat Stability		Excellent, ∆E ≤ 8
Sustainability Information Made in the U.S.A. Meets Buy America Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	ASTM F1515 - Light Stability		Excellent, ∆E ≤ 8
Meets Buy America Act (49 CFR Part 661) Meets Buy American Act (41 USC §§ 8301-8303)	ASTM F1914 - Residual Indentation		Excellent, ≤ 8% after 24 hour recovery
Meets Buy American Act (41 USC §§ 8301-8303)	Sustainability Information		Made in the U.S.A.
Meets Buy American Act (41 USC §§ 8301-8303)	-		Meets Buy America Act (49 CFR Part 661)
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ESD Vinyl Static Control Tile

TECHNICAL DATA

Sustainability Information	FloorScore Certification Meets CA 01350 Requirements
	Meets CHPS Requirements
	NSF/ANSI 332 Platinum Certification
	HPD Available
	Contains No Recycled Content
Acclimation Time	48 Hours
Service & Storage Temperature See installation document for full installation details rega	65° - 85° F arding approved substrates, job site conditions and acclimation procedures.
Warranty	10 Year Commercial
	Lifetime Conductivity (Conductive & Dissipative Ranges)
Approved Adhesives	Excelsior ASD-800, Wet-Set Acrylic ESD Adhesive
	Excelsior USD-810, Urethane Two-Part ESD Adhesive
T. 1. 1. 10	
Technical Support	solutions@rhctechnical.com
Product Support	support@roppe.com
Technical Documentation	www.roppe.com