



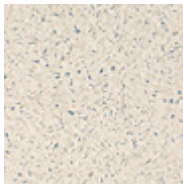
Ground Zero Electrostatics UltraTile Dissipative Homogeneous Sheet Vinyl

UltraTile Dissipative Homogeneous Sheet Vinyl

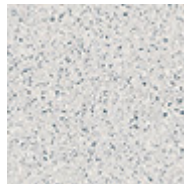


UltraTile Dissipative is a homogeneous, permanent anti-static resilient flooring manufactured using the latest technology. The static conductive properties provide a stable and reliable conductivity throughout the lifetime of the floor while remaining aesthetically pleasing.

Colors:



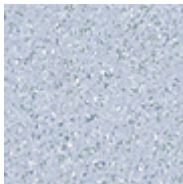
UT-790
Sun Tan



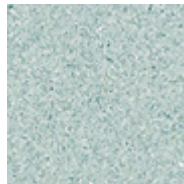
UT-791
Florida Shiner



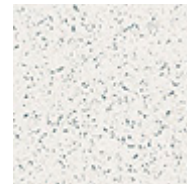
UT-792
Tarpon Grey



UT-793
Blue Lagoon



UT-794
Sea Foam Green



UT-795
Great White



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**Ground Zero Electrostatics
UltraTile Dissipative Homogeneous Sheet Vinyl**

Specifications

Technical data		UltraTile Conductive
Type of floor covering	EN 649	Homogeneous permanently anit-static vinyl flooring
Classification	F-1913	Exceeds (Also meets ASTM F-1303, Type II, Group 1, Class B)
WearLayer thickness	EN 429	0.080 gauge (2.0 mm)
Total Thickness	EN 428	0.080 gauge (2.0 mm)
Weight/m'/sq yd	EN 430	5.7 lbs sq yd (3.1 kg sq meter)
Abrasion/thickness loss	Pr EN 660: Part 1	Group P: < 0.15 mm
Residual indentation	F-970/modified	125/800 lbs./sq. in.
Wear by chair castors	EN 425	suitable
Underfloor heating		suitable up to 90° F
Impact sound resistance	DIN52210	+3dB
Electrical resistance	DIN 51953 F-150 ANSI / ESD-57.1-94	10 ⁶ -10 ⁸ ohm @ 500 volts 10 ⁶ – 10 ⁸ ohm @ 100 volts 10 ⁶ – 10 ⁸ ohm
Thermal conductivity	DIN 52612	.013m k/w
Fire resistance	E-662 E-648	<450 > .45 watts / cm2
Slip resistance	D-2047	> .5
Color fastness	EN 20105-B02	≥ level 6
Chemical resistance	EN 423	good resistance
Colors		6
Sizes — Roll length		approx. 82' 7"(25 lin meters)
Width		Nominal 6' 6" (2 meters)
Tile Size		Nominal 24" x 24" (61 cm x 61 cm)
Quantity		14 tiles per ctn 56 sq ft (5.21 m2 per ctn)

