

Sound-Tec, the original sound-reducing floor, continues to outpace the competition with its impressive quality. Sound-Tec floors include antimicrobial coatings above and below to protect against harmful mold and mildew.

SPECIFICATIONS

Product Type	Stone Polymer Composite
Core Material	4.5mm High-Density Solid Core
Overall Thickness	6mm (0.236")
Nominal Plank Size	7" x 48"
Actual Plank Size	182mm x 1220mm
Wear Layer	20mil ScratchGuard
Embossing	Natural Wood Texture
Visual	Premium Wood Visual
Surface Protection	Antimicrobial + Ceramic Bead
Installation Type	Floating
Clip System	Angle-Drop Clip System
Attached Underlay	1.5mm Sound-Reducing & Antimicrobial Pad
Bacteria Resistance	Bioshield Coat
Edge Profile	Beveled Edge
Temperature Range	60° F - 95° F
Acclimation Time	48hr Acclimation Required
Radiant Heat Compatible	Yes

WARRANTY

Residential	Lifetime
Light Commercial	20 Years
Heavy Commercial	15 Years

PACKAGING

Carton:		Pallet:		Truckload:		Container:	
Pieces	10	Cartons	60	Pallets	18	Pallets	20
Square Feet	23.90 sqft	Square Feet	1434 sqft	Cartons	1,080	Cartons	1,200
Square Meters	2.22 m2	Square Meters	133.2 m2	Square Feet	25812 sqft	Square Feet	28680 sqft
Weight	38.35 lbs	Weight	2341 lbs	Square Meters	2397.6 m2	Square Meters	2664 m2
Weight (kg)	17.4 kg	Weight (kg)	1061 kg			Weight	46945 lbs
						Weight (kg)	21293 kg

RUNNING LINE SKUS

9503 Boardwalk	9505 Twilight	9509 Dakota Way	9510 Monterey 
9520 Caspian Heights	9521 Astoria 	9523 Cambridge	9524 West Broadway
9525 Midland Grey	9526 Charlton Plaza	9527 Sixth Avenue	9528 Courtland Alley
9529 Avondale	9534 Fairbanks	9538 Alamo	9553 Cheyenne
9563 Navajo 	9599 Yosemite 		



Urban Surfaces' **Signature Collection** features our most sought-after flooring designs, carefully selected from across our diverse lines.

Choosing from the Signature Collection means investing in flooring that has proven its timeless appeal through unmatched durability and enduring style.

SPECIAL ORDER SKUS

9508 **Sedona Bridge**

9557 **Stormy Sky**

9511 **Pembroke**

9573 **Midnight Grey**

9516 **La Jolla**

9537 **Kodiak**

SOUND TESTING

	SOUND-TEC SOUND-TEC PLUS 6mm Floating						+ FloorSilencer Flex Underlayment Roll						+ FloorSilencer Boost Underlayment Pad					
	HIIC	LIIC	IIC	ΔHIIC	ΔIIC	STC	HIIC	LIIC	IIC	ΔHIIC	ΔIIC	STC	HIIC	LIIC	IIC	ΔHIIC	ΔIIC	STC
on Wood Assembly	63	43	52	-	-	60	71	44	52	-	-	59	73	46	55	-	-	60
on 6" Concrete Slab	59	70	57	28	24	51	66	70	58	35	25	51	72	70	54	41	24	53
on 6" Concrete Slab with Insulation and Drywall	69	69	64	-	-	61	77	71	66	-	-	60	78	73	66	-	-	61
on 8" Concrete Slab	61	75	58	-	-	55	68	77	59	-	-	55	71	75	57	-	-	56

SOUND TESTING STANDARDS

HIIC:

ASTM E3222

LIIC:

ASTM E3207

IIC:

ASTM E492

STC:

ASTM E90



MANUFACTURING & USAGE TESTING

Standards:	Descriptions:	Requirements:	Test Results:
ASTM F925	Chemical Resistance	No More Than Slight Change	Passes
ASTM F1515	Light Resistance	< 8.0 Delta E	Passes
ASTM F1514	Heat Resistance	< 8.0 Delta E	Passes

SAFETY & PERFORMANCE TESTING

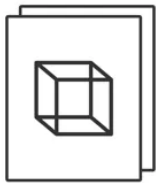
Standards:	Descriptions:	Requirements:	Test Results:
ASTM D2047	Slip Resistance	≥ 0.5	Passes, >0.67 (Dry)
ASTM E648	Radiant Flux	Class 1 ≥ 0.45 W/cm²	Passes, Class 1
ASTM F970	Static Load		2,000 PSI .011 in
ASTM E662	Smoke Density Flaming	Dmc ≤ 450	Passes
CPSC-CH-E1002-08.3	Heavy Metals	Below CPSIA / F963 Limits	Passes
ASTM D6007	Formaldehyde	Meets CARB II	Passes
CPSC-CH-C1001-09.4	Phthalates	≤ 0.1% (CPSIA)	Passes
California 01350	FloorScore Certified	Meets CDPH v1.2	Passes

CONTRIBUTIONS TOWARDS LEED CERTIFICATION

Category:	Credit:	Contribution:
Indoor Environmental Quality	EQ Credit: Low-Emitting Materials	1 Point

INSTALLATION

End Use: Residential, Light Commercial	Suitable Grade Level: All grades where excessive moisture conditions do not exist	Installation Method: Direct Float, Click Lock System	Installation Sundries As Required: FloorSilencer Boost, FloorSilencer Flex, FloorSilencer Pro
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BIM Files and more available at <https://www.urbansurfaces.com/bim/>

CERTIFICATIONS

