

SPC 4.2 MM, 20 MIL

Construction	Rigid Core, Stone Polymer Composite
Classification	ASTM F3261, Class 1, Type B, Grade 1, Class B
Dimensions	7" Wide x 48" Long, 182 mm x 1220 mm
Overall Thickness	4.2 mm (Includes 1 mm pad)
Attached Pad	1 mm IXPE Sound Abatement Pad
Wear Layer	20 mil
Finish Coat	Low Gloss, Polyurethane
Texture	Embossed
Edge Profile	4-Sided Micro Bevel
Packaging	31.11 sf/carton - 50 cartons/pallet - 1555.5 sf/pallet

Installation & Maintenance

Angle / Angle, Float

Expansion & Transition: 1/4" Expansion required at perimeter and at all vertical surfaces.
Transition required for rooms larger than 50' W x 50' L.

Ambient & Surface Temperature at Installation: 60 - 85 Degrees Fahrenheit

Maintenance: No Polish, Fresh Floors by Taylor

Test Method & Requirements

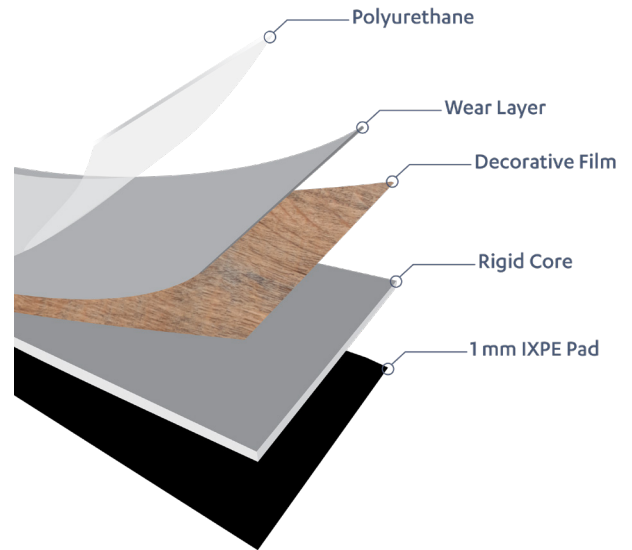
Resilient Floor in Modular Format	ASTM F3261	Pass
Thickness (with Pad)	ASTM F386/ (387)	Pass
Wear Layer Thickness	ASTM F410	Pass
Stain/Chemical Resistance	ASTM F925	Pass
Resistance to Heat Color Change	ASTM F1514	Pass
Resistance to Light Color Change	ASTM F1515	Pass
Residual Indentation	ASTM F1914	Pass
Size & Squareness	ASTM F2055	Pass
Dimensional Stability w/Exposure to Heat	ASTM F2199	Pass
Dimensional Stability w/Exposure to Heat	ISO 23999	Pass
Determination of Geometrical Characteristics	ISO 24337	Pass
Static Coefficient of Friction Polished Surface	ASTM D2047	Exceeds Standard
Static Load Limit	ASTM F970	PASS >250 LBS
Flammability/Radiant Flux	ASTM E648	Class I
Smoke Density	ASTM E662	Pass
Impact Insulation Class IIC	ASTM E429*	
Sound Transmission Class STC	ASTM E90*	

*The flooring assembly dictates IIC, STC, HIIC, and Low IIC results; contact your representative for specific testing.

Health & Environmental

FloorScore Certified # SCS-FS-06642

Phthalate-Free



Warranty & Maintenance

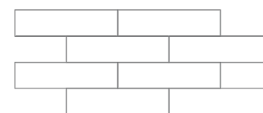
5 Yr Light Commercial, 5 Yr Multi-Family, 25 Yr Residential

Accessories

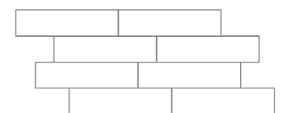
Trims: T Mold, Reducer, End Cap, Stair Nose, Quarter Round

[QNoise](#) Stair Nosing

Layout Options:



ASHLAR



STAGGER