



Step on Floors

COMFORT

Premium SPC

Random Emboss



Everglades



Acadia



Grand Canyon



Monument Valley



Yosemite



Smoky Mountains



Sequoia



White Forest



Zion



Acadia



Everglades



Grand Canyon



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Yosemite

SPC is a Stone Polymer Composite made up of a precise extruded rigid core, acoustic backing (optional), and a top wear layer and UV protection.

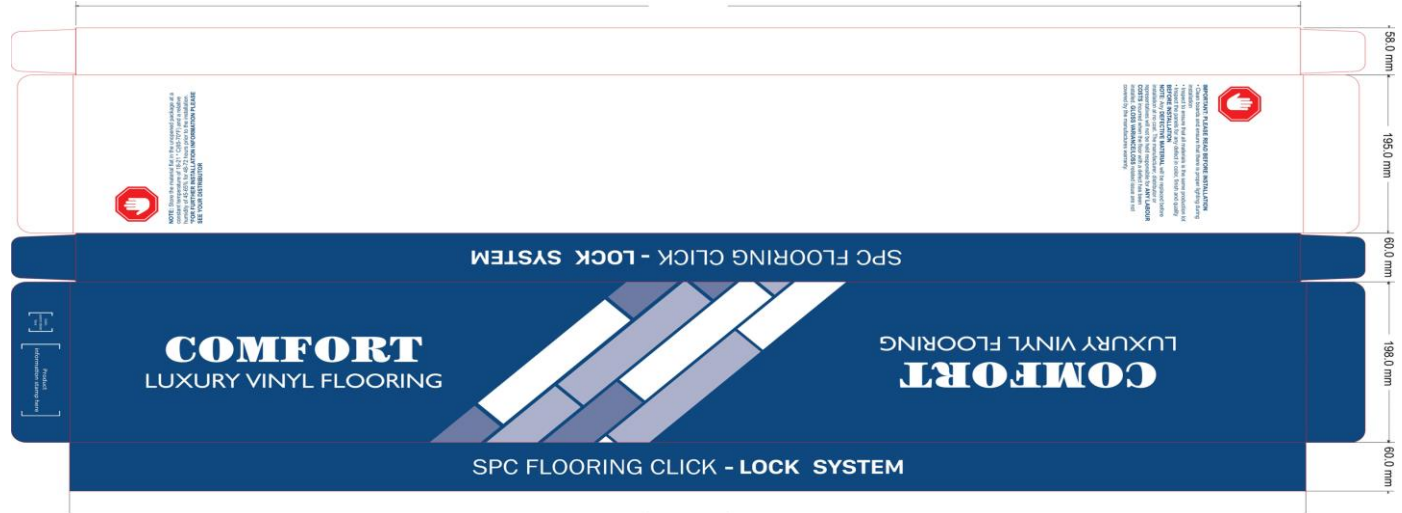


- Fire-Proof
- Water Proof
- VOC-Free
- High Strength
- Zero Shrinkage
- Anti Slipping
- Sound Proof
- Anti Bacterial
- Easy Installation

PACKING DETAILS:

Size/Tamaño		Piece/Pieza									Box/Caja					Pallet/Paleta				
Inches	Cm	Length(mm)	Width(mm)	Thick.(mm)	Core + Pad	Weight (Kg)	Weight (Lbs)	Sqm	Sqft	Pieces	Sqm	Sqft	Kgs	Lbs	Boxes	Sqm	Sqft	Kgs	Lbs	
7X48	18x120	1.220,00	183,00	5,50	4.0mm + 1.5mmEVA	1,82	4,00	0,22	2,40	10,00	2,23	24,03	18,72	41,18	70,00	156,28	1.682,21	1.345,00	2.959,00	
9X48	23x120	1.220,00	228,00	5,50	4.0mm + 1.5mmEVA	2,34	5,15	0,28	2,99	10,00	2,78	29,94	23,27	51,19	56,00	155,77	1.676,69	1.338,00	2.943,60	
9X60	23x150	1.524,00	228,00	5,50	4.0mm + 1.5mmEVA	2,82	6,20	0,35	3,74	7,00	2,43	26,18	20,55	45,21	56,00	136,21	1.466,14	1.196,00	2.631,20	

BOX DETAILS:



TECHICAL DATA SHEET:

SPC 4/0.3 + 1.5 EVA underlayment			
No.	Properties	Classification / Standard	Result
Product Specifications			
1	Size		7.2" x 48" / 9" x 48" / 9" x 60"
2	Built in Underlay		1.5 mm EVA Underlay
3	Total Thickness		5.5 mm
4	Wear Layer		0.3 mm
5	Locking System	EN 16511 / ISO 24334	UNILIN
6	Installation Method	Click Installation	Uniclic
7	Surface Treatment		UV Coating
8	Staining Resistance	ASTMF925-13 / ISO 26987	Pass
9	Resistance to Light	ASTMF1700-18a Section 6.10 & ASTMF1515-03 (2008)	Pass (< 8.0 Delta E Requirement)
10	DCOF	ANSI A3263-2021	DRY – 0.45 WET – 0.35
11	Peel Strength	EN 431	Pass (at least 30N/25mm between upperlayers with SPC core)
			Pass (at least 4N / 50 mm between backing layer with SPC core)
12	Resistance to Fungi (EVA)	ASTMG21-15	Pass
13	Abrasion Resistance	ASTM 4060	Pass ≥ 4500 circles
14	Heat Stability / Color Fastness	ASTMF1514-03	Pass
15	Residual Indentation	ASTMF1914	Pass
16	Formaldehyde	EN 717-1:2004	E1
17	Thermal resistance	EN 12667:2001	Good
18	Toxicity	EN 71 (covers REACH' s chemical list : heavy metal and other concern chemicals)	Pass
19	VOCs	Floorscore	Good (Low priority)
20	Smoke Density	ASTME662-2018	Pass (< 450)
21	Impact Resistance	ASTMF1265-03a	Pass
22	Reaction to Fire	ASTME 648 -2019a	Class 1
23	IIC	ASTME492-09 / 2016	IIC= 69 Db
24	STC	ASTME90-09 – 2016	STC = 68 dB
25	Residual Indentation	ASTMF1914 / EN 433	Pass
26	Recycling		Suitable



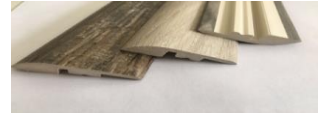
T-molding



Reducer



Flush Stairnose



***Moldings (Trims) available
For shape reference only***