



Step on Floors

BREEZE

*Premium SPC*

Random Emboss



Land



Sea



Sierra



Valley



Volcano



Land



Sierra



Sea



Valley



Volcano

## What is SPC?

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.





## PACKING DETAILS:

PACKING LIST - 27 Tons - Maximum (SQM and KGS)																	
Size		Piece					Box			Pallet				Container			
Inches	Length(mm)	Width(mm)	Thickness (mm)	Weight (Kg)	Core + Pad	Sqm	Pieces	Sqm	Kgs	Boxes	Layers	Sqm	Kgs	Boxes	Pallets	Sqm	Kgs
7X48	1220	178	5.0	1.78	4.0mm + 1.0mmEVA	0.22	12	2.61	21.40	60	12	156.36	1314.00	1200	20	3127.10	26280.00

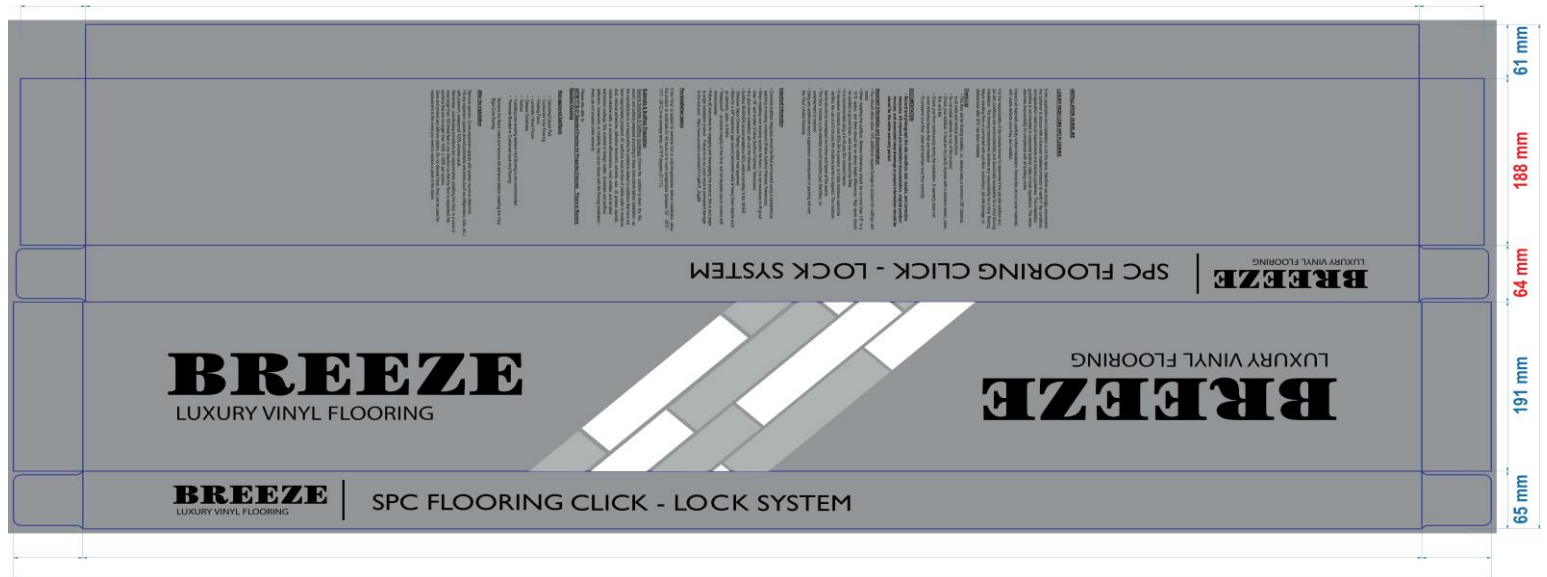
PACKING LIST - 59.400 Lbs - Maximum (SQFT and LBS)																	
Size		Piece					Box			Pallet				Container			
Inches	Length(mm)	Width(mm)	Thickness (mm)	Weight (Lbs)	Core + Pad	Sqft	Pieces	Sqft	Lbs	Boxes	Layers	Sqft	Lbs	Boxes	Pallets	Sqft	Lbs
7X48	1220	178	5.0	3.92	4.0mm + 1.0mmEVA	2.34	12	28.05	47.08	60	12	1682.99	2890.80	1200	20	33659.87	57816.00

### SPC - BOX AND PALLET SIZE - CLICK

Size		BOX (cm)			PALLET (cm)		
Inches	Length	Width	Height	Length	Width	Height	
7X48	125.00	18.00	7.00	125.00	95.00	99.00	

Size		BOX (inches)			PALLET (inches)		
Inches	Length	Width	Height	Length	Width	Height	
7X48	49.00	7.00	3.00	49.00	38.00	39.00	


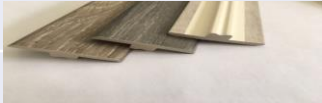

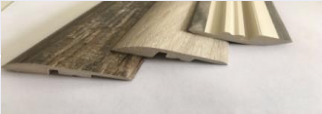


## BOX DETAILS:



## TECHICAL DATA SHEET:

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Test Item	Test Results	Testing Methods
Bending Strength	≥ 15.0 Mpa	EN 310
Elasting Modulus	≥ 3500 Mpa	EN 310
Anti Cratch	Level 1	EN 16094
Density	Core: 2100±100 Wearlayer: 1200±100	EN 436
Click pressure	≥ 180 (N/100mm)	NA
Square	q max ≤ 0.10mm	EN 13329 ISO 24342
Click tension force	≥ 110 (N/50mm)	ISO 16906
Peeling strength	≥ 70 (N/50mm)	EN 431
Surface Scratch	Weight ≥ 2500g	ISO 1518
Scratch-resistant test	Rating 1-2	EN 16094
Impact resistance	≥1600mm (big ball) ≥20N (small ball)	EN 13329
Heavy metal	Not detected	DIN EN71-3
Reaction to Fire	Bfl-s1	EN 14041:2004/AC:2006
Relese of Formaldehyde	E1	EN 14041:2004/AC:2006
Emission of Pentachlorophenol	<5 ppm	EN 14041:2004/AC:2006
Slipperiness	Class DS	EN 14041:2004/AC:2006
Thermal Resistance	R: 0.01 (m2K)/W	EN 14041:2004/AC:2006
Electrical Behaviour	Anti Static	EN 14041:2004/AC:2006

PROFILE	PICTURE
 <p data-bbox="633 358 844 387"><b>T-molding</b></p>	
 <p data-bbox="651 490 820 520"><b>Reducer</b></p>	
 <p data-bbox="620 623 888 653"><b>Flush Stairnose</b></p>	

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