



SPC-736-VL88174L-001 -
Meadow Oak



SPC-736-VL88104-006_
Pearl Gray



SPC-736-K3039-1
Mocha Maple



SPC-736-K3093 1
Vanilla Cream



SPC-736-FHWL3072-7
Honey Truffle

SPC DELTA 5 MM TECHNICAL SPECIFICATIONS

Dimension	7" x 48" (182 mm x 1220 mm)
Packaging	10
Weight/Box	18.3 kg (40.26 lbs.)
Coverage /Box	23.90 ft ² (2.220 m ²)
Installation	DropLock
Thickness	5mm SPC (includes acoustic membrane)
Wear Layer	12MIL

Performance	Test Method	Requirement	Performance vs. Requirement
Size	ASTM F2055	± 0.016 in. per linear foot	Meets
Thickness	ASTM F386	Nominal ± 0.005 in.	Meets
Residual Indentation	ASTM F1914	Average residual indentation:<: 8% Max residual indentation:<: 10%	Meets
Static Load Limit 250 psi	ASTM F970	250 lb load, indenter diameter <1.13 in	Meets
Dimensional Stability	ASTM F3261-17 Section 8.3 and ISO 23999	158° F for 6 h the average value <0.05%	Meets
Curling	ASTM F3261-17 Section 8.3 and ISO 23999	158° F for 6 h the average value <0.5 mm	Meets
Chemical Resistance	ASTM F925	No more than slight change in surface dulling, attack or staining	Meets
Resistance to Heat	ASTM F1514	E not greater than 8.0	Meets
Average Hardness	ASTM D1037	N/A	Front View= 11,659N Back View= 11,710N
Phthalate Content	CPSC-CS-CI001-09.3	N/A	Not detected
Soluble Elements	ASTM F963	N/A	Not detected
Static Coefficient of Friction	ASTM D2047	N/A	Dry: 0.43 Wet: 0.62
Peel Strength	ASTM D903	N/A	Mean= 0.34 kg/mm Max= 0.35 kg/mm Min= 0.32 kg/mm
Impact Insulation Class (IIC)	ASTM E492	N/A	Calculated IIC = 65
Sounds Transmission Class (STC)	ASTM E90	N/A	Calculated STC = 63