



Tower

SPC CATALOGUE



5 colors
Size: 9"x60" (1524 x 228mm)
Wear layer: 20 mil (0.5mm)
Thickness: 7.5mm
Embossed in Register

All colors



BELEM



PISA



BIG BEN



EIFELL



SEARS



BELEM

Belem 9x60 20 mil





PISA

Pisa 9x60 20 mil





BIG BEN

Big Ben 9x60 20 mil





EIFFEL

Eiffel 9x60 20 mil





SEARS

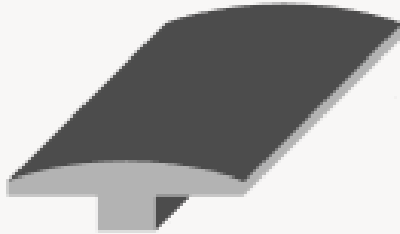
Sears 9x60 20 mil



Product Specifications

Width	Length	Thickness	Wear Layer
9"	60"	7.5mm	20 mil (0.5mm)
PC/Box	SQFT/Box	LBS/Box	
5	18.70	48.16	
Box/Pallet	SQFT/Pallet	LBS/Pallet	
52	972.44	2.570	

Moldings Available



T-Molding



Reducer

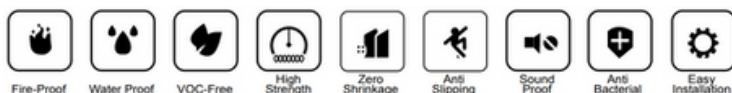
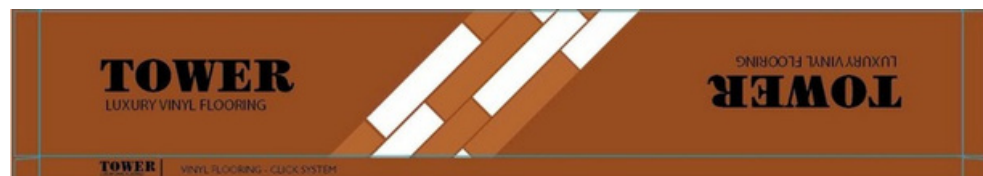


Flush-Stairnose

Size: 9x60"
Thickness: 7.5mm (6mm+1.5mm EVA)

Wear layer: 0.5mm (20 mil)
Texture: EIR (Embossed in Register)

Test Item	Testing Methods	Test Results
Bending Strength	EN 310	≥ 15.0 Mpa
Elastic Modulus	EN 310	≥ 3500 Mpa
Anti Scratch	EN 16094	Level 1
Density	EN 436	Core: 2100±100Wearlayer: 1200±100
Click pressure	NA	≥ 180 (N/100mm)
Square	EN 13329ISO 24342	qmax≤ 0.10mm
Click tension force	ISO 16906	≥ 110 (N/50mm)
Peeling strength	EN 431	≥ 70 (N/50mm)
Surface Scratch	ISO 1518	Weight ≥ 2500g
Scratch-resistant test	EN 16094	Rating 1-2
Impact resistance	EN 13329	≥1600mm (big ball)≥20N (small ball)
Heavy metal	DIN EN71-3	Not detected
Reaction to Fire		Bfl-s1
Release of Formaldehyde	EN 14041:2004/AC:2006 EN 14041:2004/AC:2006	E1
Emission of Pentachlorophenol	EN 14041:2004/AC:2006	<5 ppm
Slipperiness	EN 14041:2004/AC:2006	Class DS
Thermal Resistance	EN 14041:2004/AC:2006	R: 0.01 (m2K)/W
Electrical Behavior	EN 14041:2004/AC:2006	Anti-Static
IIC	ASTM E492-22	54
STC	ASTM E90-23	52





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