



# Mystique

SPC CATALOGUE



Step on Floors



4 colors  
Size: 9"x60" (1520 x 230mm)  
Wear layer: 20 mil (0.5mm)  
Thickness: 7.5mm  
Embossed in Design

4 colors  
Size: 9"x60" (1520 x 230mm)  
Wear layer: 20 mil (0.5mm)  
Thickness: 5.5mm  
Random Emboss

# All colors



OLYMPUS



AVALON



CAMELOT



TROY



OLYMPUS



AVALON



CAMELOT



TROY

# Product Specifications

## 7.5mm Embossed in Design

Width	Length	Thickness	Wear Layer
9"	60"	7.5mm	20 mil (0.5mm)

PC/Box	SQFT/Box	LBS/Box
6	22.58	60,50

Box/Pallet	SQFT/Pallet	LBS/Pallet
48	1083.84	2904.00

# Product Specifications

## 5.5mm Random Emboss

Width	Length	Thickness	Wear Layer
9"	60"	5.5mm	20 mil (0.5mm)

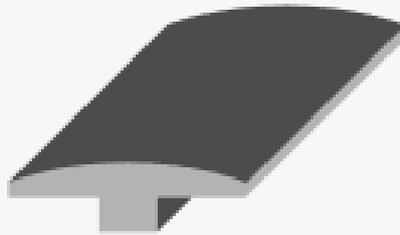
  

PC/Box	SQFT/Box	LBS/Box
6	22.58	41.00

Box/Pallet	SQFT/Pallet	LBS/Pallet
64	1445.12	2624.00

# Moldings Available



T-Molding



Reducer



Flush-Stairnose

Size: 9x60"  
Thickness: 6mm+1.5mm IXPE

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

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±100, Wearlayer: 1200±100
Click pressure	NA	≥ 180 (N/100mm)
Square	EN 13329 ISO 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	EN 14041:2004/AC:2006	Bfl-s1
Release of Formaldehyde	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	68
STC	ASTM E90-23	67



Size: 9x60"  
Thickness: 4mm+1.5mm IXPE

Wear layer: 0.5mm (20 mil)  
Texture: Random Emboss

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±100, Wearlayer: 1200±100
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