Pike's Peak
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11110 01 0011
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18 (Plank 14, Tile 4)

PRODUCT SPECIFICATIONS / CONTENT / CERTIFICATIONS	DETA	AILS	ADDITIONAL INFORMATION
hikcness	2.5mm (0	1.098 in)	
Vear Layer	20mil (0	·	
Glass Fiber	No.	·	
inishing / Coating	Enhanced UV Uro	ethane Coating	
Iominal Dimensions (inches)	Plank(7" x 48"),	•	
Actual Dimensions (inches & mm)	Plank(180mm x 1200mm)		
Aicro-Beveled	No.		
class / ASTM F1700	Class III Printed Film vinyl		
acking Class	Commerci		
Gloss Level	5~1		
Commercial Traffic	Heavy Con		
Added Antimicrobial	No.		
Recycled Contents	100% Virg		
Backstamp info	Nor		
CE Certification	Yes DETAILS		
PACKING SPEC'S	Plank(7"x 48")	Tile(12" x 24")	ADDITIONAL INFORMATION
allet Dimensions (L x W x H)	1,260 x 1,010 x 157 (mm)	1,260 x 1,010 x 157 (mm)	
quare feet per plank/tile [formula field]	2.325	1,200 x 1,010 x 137 (11111)	
quare feet per carton	41.850	42.625	
quare feet per carton	2,511.005	3,069.006	
quare feet per container [formula field]	40,176.079	42,966.084	20 foot container
Veight per sq ft(lbs) [formula field]	0.878	0.878	20 foot container
Veight per sq rt(ibs) [formula held] Veight per plank/tile (lbs/plank)	2.041	1.701	
Veight per plank/the (105/plank) Veight per carton (lbs)	36.742	37.422	
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Veight per pallet (lbs)	2,204.496	2,694.384	
Veight per container (lbs)	35,271.936 18	37,721.376	
Pieces per box	60	22 72	
oxes per pallet	60	72	
lox Type	16	1.4	
allet per container		14	
oxes per container [formual field]	960	1008	
RODUCT PERFORMANCE / TESTING	PERFORM		ASTM REQUIREMENT
STM F2055 Size and Tolerance	Pass		As speicfied 0.016 in./lin.ft
STM F386 Thickness	Pass		As speicfied 0.005 in./lin.ft
STM F2055 Squareness	Pass		Max. 0.010 in.
STM F1914 Residual Indentation	Pass		Avg. < 8%
STM F137 Flexibility	Passes 6mm		1 in (25.4mm) mandrel / no crack or brea
STM F2199 Dimension Stability	Pass		<0.020in./ft
STM F925 Chemical Resistance	Pass		No change/Slight change
STM F1514 Resistance to Heat	Pass		< 8 (delta E) avg.
STM F1515 Resistance to Light	Pass		<8 (delta E) avg.
STM E648 Critical Radiant Flux	Class		Class 1 (<0.45 W/cm)
STM E662 Optical Smoke Density	Pass		<450
STM C1028 Slip Resistance	Pass		ADA Compliant(>0.50)
STM F970 Static Load	1000		250 psi(<0.005")
ECHNICAL INFORMATION / DOCUMENTS	DETA		ADDITIONAL INFORMATION
roduct Warranty	10 years for 0		
nstallation Method	Full sp		
pproved Installation Methods	Above, Below, a		
ecommended Adhesive(s)	Any approved	LVT adhesive	
olished Required (Y/N)			