




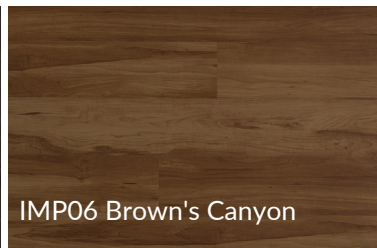
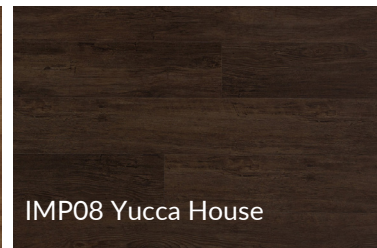
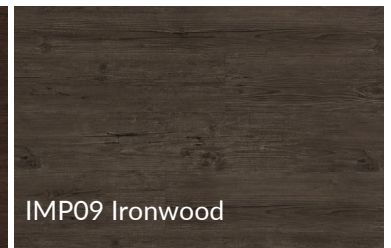
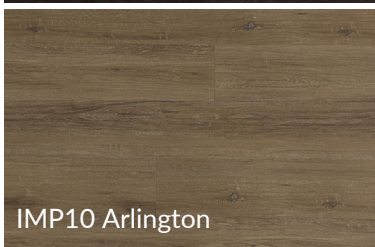













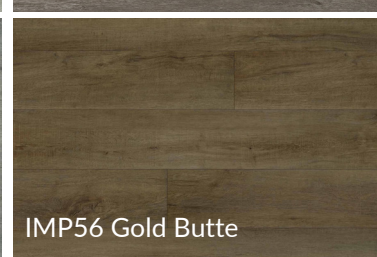
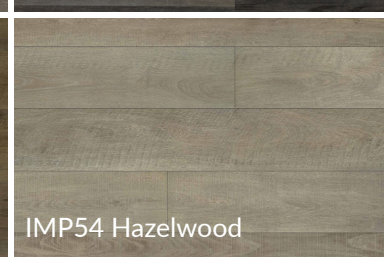




**Surface Edge
Skyline
Collection**



 <p>IMP01 Ft Sumter</p>	 <p>IMP02 Gettysburg</p>	 <p>IMP03 Mesa Verde</p>	 <p>IMP04 Pullman</p>
 <p>IMP05 Chattanooga</p>	 <p>IMP06 Brown's Canyon</p>	 <p>IMP08 Yucca House</p>	 <p>IMP09 Ironwood</p>
 <p>IMP10 Arlington</p>	 <p>IMP11 Russell Cave</p>	 <p>IMP12 Gateway</p>	 <p>IMP14 Homestead</p>
 <p>IMP17 Cabrillo</p>	 <p>IMP19 Carrizo Plain</p>	 <p>IMP20 Mt Vernon</p>	 <p>IMP22 Stonewall</p>
 <p>IMP26 Misty Fjords</p>	 <p>IMP28 Mesilla Plaza</p>	 <p>IMP50 San Jacinto</p>	 <p>IMP51 Timpanogos</p>
 <p>IMP28 Casa Grande</p>	 <p>IMP55 Ft McHenry</p>	 <p>IMP56 Gold Butte</p>	 <p>IMP54 Hazelwood</p>



Surface Edge Skyline SPECIFICATIONS

Constructions	PVC
Thickness	2mm
Wear Layer	12 mil
Size	7" x 48"
Finish	Polyurethane w/nano silver
Edge Detail	Square edge
Sf Per Carton	51.33
Sf Per Pallet	2566.5
Installation	Glue Down
Classificaiton	Good
Residential Warranty	25 Year Limited Residential
Commerical Warranty	10 Year Limited Medium Commerical
Suggested Adhesive	Armstrong S 288 / Armstrong S 310

PERFORMANCE TESTING

Fire Rating	ASTM F84 75 or less
Mekel Burner Test	Pass
Heat Stability	KSM 3802 0.3mm/ 0.01"80C+2C, 6hr/1hr
Abrasion Resistance	ASTM D3884 0.1% Loss
Slip Resistance Ada	Exceeds ADA Requirements
Dry Static Coefficient Of Friction	ASTM C1028 0.72
Wet Static Coefficient Of Friction	ASTM C1028 0.67
Residual Indentation	EN 433 $\leq 0.10\text{mm}$
Color Fastness	ISO 105-B02 ≥ 6
Dimensional Stability	EN 434 $\leq 0.10\text{mm}$
Flexibility	EN 435 No crack was found
Electrical Behavior	EN 1081 Pass

Surface Edge Skyline Collection

