Product Specifications / Technical Data





Composition:	Phthalate-Free Polyvinyl Chloride
Installation Method:	Snap & Click
Size (inches / mm):	12" x 24" (304.8 x 609.6mm)
Total Thickness:	5.0mm
Wear Layer:	20mil (.5mm)
Finish:	G55 Max Advanced Ceramic Bead Coating
Edge:	Color Infused Bevel
Sq.Ft. / Piece:	2
Sq.Ft. / Carton:	20
Pieces / Carton:	10
Cartons / Pallet:	60 (1200 sq.ft.)
Pallets / 20' Container:	20 (24,000 sq.ft.)
Weight / Pallet:	2,010lbs
	25 Year Residential
Limited Warranty:	10 Year Commercial
Testing	
	Class III, Type B, Embossed Surface
ASTM F1700 – Product Classification:	Meets and exceeds passing requirements
ASTM E648 – Radiant Panel	
(Critical Padiant Flux Fire Pating Flaming Spread):	
(Critical Radiant Flux-Fire Rating Flaming Spread):	Meets and exceeds passing requirements (Class 1)
ASTM D2047 James Machine – Coefficient of Friction	
ASTM D2047 James Machine – Coefficient of Friction (Slip Resistance)	Meets and exceeds passing requirements
ASTM D2047 James Machine – Coefficient of Friction (Slip Resistance) ASTM F925 – Resistance to Chemicals:	
ASTM D2047 James Machine – Coefficient of Friction (Slip Resistance) ASTM F925 – Resistance to Chemicals: ASTM E492 – Impact Sound Insulation Acoustical	Meets and exceeds passing requirements Meets and exceeds passing requirements
ASTM D2047 James Machine – Coefficient of Friction (Slip Resistance) ASTM F925 – Resistance to Chemicals: ASTM E492 – Impact Sound Insulation Acoustical Testing (IIC)	Meets and exceeds passing requirements Meets and exceeds passing requirements 54 IIC – over 6" concrete
ASTM D2047 James Machine – Coefficient of Friction (Slip Resistance) ASTM F925 – Resistance to Chemicals: ASTM E492 – Impact Sound Insulation Acoustical Testing (IIC) ASTM F970 - Static Load Limit:	Meets and exceeds passing requirements Meets and exceeds passing requirements 54 IIC – over 6" concrete Meets and exceeds passing requirements
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