



PRODUCT

Installation :	FLOAT, GLUE DOWN
Wear Layer :	20mil with Quantum X™ Technology
Wear Finish :	1 coat UV-cured acrylic Gloss Level: 4%-6%
Core :	6mm Multi-layered Rigid Core (Stone & virgin DOTP Composite (Not a single Extrusion Stone Polymer Composite))
Underlayment :	1mm IXPE (No VOC)

SIZE/PACKAGING

Plank Size :	9"x72"
Planks/Carton :	4
Sq. Ft./Carton :	17.67
Cartons/Pallet :	52
Sq. Ft./Pallet :	918.84

WARRANTY



TEST DATA

Critical Radiant Flux	ASTM-E648	Meets or exceeds, Class 1
Impact Sound Conduction	ASTM E492-09	IIC 63 db
Airborne Sound Conduction	ASTM E90-09	STC 62 db
Thermal Resistance	ASTM C518	R Value -0.6
Thickness Swell	NALFA 3.2	Class 4, Heavy Commercial
Xenon Light Resistance	NALFA 3.3	Class 4, Heavy Commercial
Cleanability-Stain Resistance	NALFA 3.4	Class 4, Heavy Commercial
Large Ball Impact Resistance	NALFA 3.5	Class 4, Heavy Commercial
Small Ball Impact Resistance	NALFA 3.6	Class 4, Heavy Commercial
Dimensional Stability	NALFA 3.8	Class 4, Heavy Commercial
Caster Chair	NALFA 3.9	Class 3, Commercial
Surface Bonding	NALFA 3.10	1.31 N/mm - Exceeds Class 3, Commercial

PERFORMANCE

Dynamic Coefficient of Friction	ASTM E303	0.38 DCOF (Wet slip resistance) Low Risk Classification
Residual Indent	NALFA LF 01-2011	0mm, Clause 3.1 - Heavy Commercial Rated - 8 MPA (>1160 PSI)
Static Load Limit	ASTM F970-07	0.001 inch - Passes greater than 250 PSI
Dynamic Load Limit	ASTM D1037	2200 PSI
Color Resistance to Heat	ASTM F 1514	Meets <8.0 ΔE Requirement
Color Resistance to Cold	ASTM F 1514	Meets <8.0 ΔE Requirement

FEATURES

