



PRODUCT SPECIFICATIONS GENERAL INFORMATION	DATA
OVERALL PRODUCT THICKNESS	7 MM
UNDERLAYMENT THICKNESS	1.5 MM
WEAR LAYER THICKNESS	20 MIL
PRODUCT TYPE	RIGID CORE
PRODUCT DIMENSIONS PLANK	7.2 IN X 48.03 IN
PRODUCT DIMENSIONS TILE	N/A
FINISH	SCUFF RESIST PLATNIUM WITH ANTIMICROBIAL
RESIDENTIAL WARRANTY	LIFETIME LIMITED RESIDENTIAL
COMMERCIAL WARRANTY	20-YEAR LIGHT COMMERCIAL
CARTON QUANTITY PLANK	8 PIECES
CARTON QUANTITY TILE	N/A
CARTON WEIGHT PLANK	46.02 LBS
CARTON WEIGHT TILE	N/A

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TEST DESCRIPTION	INDUSTRY REQUIREMENTS	RESULTS
ASTM F1914 RESIDUAL INDENTATION	≤ .007 IN	PASSES REQUIREMENTS
ASTM F1914 SURFACE INTEGRITY	NO PUNCTURE THROUGH WEAR LAYER OR DECOR INTO CORE	PASSES REQUIREMENTS
ISO 23999 DIMENSIONAL STABILITY	≤ .08% AT 176F	PASSES REQUIREMENTS
ISO 23999 CORNER CURL	≤ 2 MM (.08 IN)	PASSES REQUIREMENTS
ASTM F925 CHEMICAL RESISTANCE	NO MORE THAN MINOR CHANGE	PASSES REQUIREMENTS
ASTM F1514 RESISTANCE TO HEAT	AVERAGE $\Delta \leq 8$	PASSES REQUIREMENTS
ASTM F1515 RESISTANCE TO LIGHT	AVERAGE $\Delta \leq 8$	PASSES REQUIREMENTS
ASTM E648 (NFPS 253) CRITICAL RADIANT FLUX	< 450	CLASS 1
ASTM E662 (NFPA 258) SMOKE DENSITY	≤ 0.08%	PASSES REQUIREMENTS
ASTM D2047 (UL 410) SLIP RESISTANCE	> 0.50	PASSES REQUIREMENTS
ASTM E492 (E969) IMPACT INSULATION CLASS	IBC REQUIREMENT IIC ≥ 50	IIC 51*
ASTM E90 (E413) SOUND TRANSMISSION CLASS	IBC REQUIREMENT STC ≥ 50	STC 52*

*ASSEMBLY TYPE: 6 IN CONCRETE SLAB WITH NO SUSPENDED CEILING

DISCLAIMER: These test results were independently tested, using material from standard production, in accordance with product-specific standard test methods. Physical and performance testing may vary, within tolerances, depending on the testing apparatus and/or production lot used. Be sure to use the most recently published version of all reference documents, specifications, and test methods. To purchase the most recent version of the above-mentioned ASTM and ISO standards, please visit www.astm.org or www.iso.org, respectively. Test reports are available upon request.