





DESERT COLLECTION

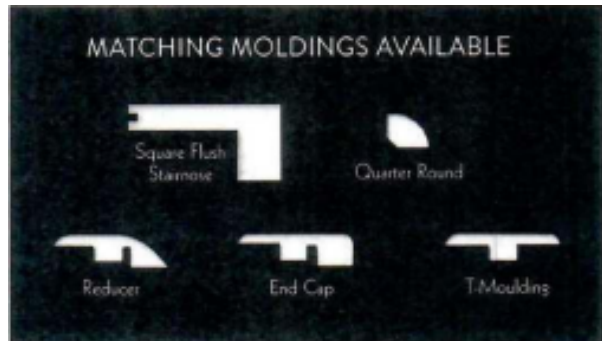
The DESERT Collection Rigid Core SPC flooring is constructed with a high density thermo- plastic composite which is extremely stable and can be installed over most subfloors. Since there are no wood fibers, The Desert Collection is 100% Waterproof and can be wet mopped.

<p>GREENGUARD CERTIFICATION Ensures that a product has met some of the worlds' most rigorous and comprehensive standards for low emissions of volatile organic compounds (VOCS) into indoor air.</p>	
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<p>FLOORSCORE CERTIFICATION Is the most recognized indoor air quality (IAQ) certification standard for hard surface flooring materials, adhesives and underlayments.</p>	
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THE FLOORING WAREHOUSE Specifications

CONSTRUCTION	Rigid Core SPC
EDGE TYPE	Beveled
OVERALL THICKNESS	5.5 3.5mm core + 1.5 xpe pad attached + .5 wear layer
WEAR LAYER	20 mil
NOMINAL LENGTH	60"
NOMINAL WIDTH	9"
COVERAGE	30 ft.
PIECES / BOX	8
WEIGHT	49.96 lbs
INSTALL METHOD	floating



PRODUCT DIMENSIONS	OVERALL THICKNESS	5.5 MM (1.5 IXPE)
	WIDTH AND LENGTH	228.6mm W x 1524mm L
PACKAGING (PER CARTON)		8 Planks 30 Sq.Ft. 49.96 lbs. HIGH DEFINITION DECOR FILM
TOP LAYERS		Enhanced Polyurethane Coating with Ceramic Bead
		20 MIL WEAR LAYER
CONSTRUCTION	CORE	3.5mm Limestone Composite: min. 65% stone, 0% woo 100% Virgin Material
	DENSITY	1470kg/m ³ +10%
	PAD	1.5mm XPE pad attached
	BEVEL	MICRO
INSTALLATION	FLOATING GLUELESS CLICK	
UNDER-FLOOR HEATING		APPROVED
WARRENTY	5 YEAR LIGHT COMMERCIAL	30 YEAR RESIDENTIAL
TEST DATA		
STATIC LOAD	ASTM F970	2000PSI
Heat Exposure Resistance F1700(70°C/6h)	ASTM F2199 EN16511	<0.10%
Swelling after submersion	NALFA LF 01-2011	0% Class 4, Heavy Commercial
Impact Insulation Class	ASTM E492-09	IIC Rating = 65
Castor Chair Resistance	ISO 4918	PASS
FIRE RATING	ASTM E648/ 662	CLASS 1
Wear Resistance	EN 13329 method A	CLASS 34 HEAVY COMMERCIAL
F1700	EN 16511	CLASS 34 HEAVY COMMERCIAL
LEAD	CPSIA	NOT DETECTED
Substances of Very High Concern (SVHC)	(Mercury, Chromium VI, Cadmium, SCCp, Benzene, Xylene, T ributyltin, etc.)	NOT DETECTED

