

FOREST

5mm Luxury Vinyl Plank



FOREST - DRIFTWOOD

FOREST DRIFTWOOD

FOREST DRIFTWOOD
17.5 x 120cm / 7" x 48"
5mm (3.5mm + 1.5mm IXPE) LVP
20mil Wear Layer
Embossed in Register (EIR)
Painted Bevel
#NS-FOR 7X48-DW

FOREST GOLDEN OAK

FOREST GOLDEN OAK
17.5 x 120cm / 7" x 48"
5mm (3.5mm + 1.5mm IXPE) LVP
20mil Wear Layer
Embossed in Register (EIR)
Painted Bevel
#NS-FOR 7X48-GO

FOREST SILVER MAPLE

FOREST SILVER MAPLE
17.5 x 120cm / 7" x 48"
5mm (3.5mm + 1.5mm IXPE) LVP
20mil Wear Layer
Embossed in Register (EIR)
Painted Bevel
#NS-FOR 7X48-SM

FOREST NATURAL PINE

FOREST NATURAL PINE
17.5 x 120cm / 7" x 48"
5mm (3.5mm + 1.5mm IXPE) LVP
20mil Wear Layer
Embossed in Register (EIR)
Painted Bevel
#NS-FOR 7X48-NP

FOREST WARM CHESTNUT

FOREST WARM CHESTNUT
17.5 x 120cm / 7" x 48"
5mm (3.5mm + 1.5mm IXPE) LVP
20mil Wear Layer
Embossed in Register (EIR)
Painted Bevel
#NS-FOR 7X48-WC

For warranty and installation information go to www.soundlockflooring.com

FOREST HD



GOLDEN OAK



SILVER MAPLE



NATURAL PINE



WARM CHESNUT



DRIFTWOOD

FOREST HD SPECIFICATIONS

PACKAGING

PRODUCT DESCRIPTION	PCS/CTN	SF/CTN	SF/PLT	CTNS/PLT	DEPTH	PLT/CTNR	SF/CTNR	PLT SIZE	LBS/CTNR
7" x 48" - Luxury Vinyl Plank Acoustic Cushioning Embossed in Register (EIR) Painted Bevel	14	32.68	1797.19	55	5mm	20	35943.78	49"x40"x37"	51,280

PRODUCT

PERFORMANCE

COLLECTION		Forest	TEST PERFORMED	ASTM	RATING	
CONSTRUCTION		LVP	IMPACT SOUND CONDUCTION	E492-09	62	
LOCKING SYSTEM		N/A	SOUND TRANSMISSION CLASS	E90-09	64	
WEAR LAYER		20 mil (.5mm)	SLIP RESISTANCE	D2047	>0.8 Low Risk	
THICKNESS		3.5mm + 1.5mm pad	DIMENSIONAL STABILITY	F2199	PASS <.02"/ft	
ATTACHED CUSHION		1.5mm pad, IXPE	RESIDUAL INDENTATION	F1914	PASS	
INSTALLATION		Direct Glue Down	STATIC LOAD LIMIT	F970	PASS	
COLORS	Golden Oak, Silver Maple, Warm Chestnut, Natural Pine, Driftwood		FLEXIBILITY	F137	PASS	
ENVIRONMENTAL			RESISTANCE TO HEAT	F1514	PASS	
INDOOR AIR QUALITY		UL Greenguard	RESISTANCE TO LIGHT	1515	PASS	
WARRANTY			RESISTANCE TO CHEMICALS	F925	5min - PASS	24hr - PASS
RESIDENTIAL		25YRS	RADIANT FLUX	648	EXCEEDS CLASS 1	
LIGHT COMMERCIAL		20YRS	SMOKE DENSITY	E662	PASS	

