

# LUXURY

## ENGINEERED PLANKS & TILES

WITH WATERPROOF STONE-CORE TECHNOLOGY

### COMPARISON CHART



LUXWOOD

LUXWOOD XL

TIMBERLUX

V-LUX

ASPEN RIDGE

OAK RIDGE

BOSSWOOD

NATURALUX

PREMIERLUX

#### TECHNICAL SPECIFICATIONS:

	LUXWOOD	LUXWOOD XL	TIMBERLUX	V-LUX	ASPEN RIDGE	OAK RIDGE	BOSSWOOD	NATURALUX	PREMIERLUX
<b>Size</b>	7.25"x48"	9"x60"	9"x60"	12"x24"	7"x48"	9"x48"	9.5"x72"	7.5"x74.8"	9.5"x86"
<b>Limited Lifetime Residential Warranty</b>	✓	✓	✓	✓	✓	✓	✓	25 YR	✓
<b>Limited Commercial Warranty</b>	15 YR	15 YR	10 YR	10 YR	None	None	15 YR	10 YR	✓
<b>Wear Layer</b>	Very Scratch Resistant 20 Mil	Very Scratch Resistant 20 Mil	Ceramic Bead 12 Mil	Ceramic Bead 12 Mil	Scratch Resistant 12 Mil	Scratch Resistant 12 Mil	Scratch Resistant EIR + AC4	UV/AO Finish	UV/AO Finish
<b>Stone Core</b>	70%	70%	50%	50%	50%	SPC Stone Core	Advanced Core	5-Ply Core	7-Ply Core
<b>Packaging</b>	10 PC/ 24.14 SF per box	6 PC/ 22.60 SF per box	8 PC/ 29.92 SF per box	12 PC/ 24.00 SF per box	10 PC/ 23.90 SF per box	10/PC 30.19 SF per box	6 PC/ 28.04 SF per box	10 PC/ 38.86 SF per box	6 PC/ 30.10SF per box
<b>Thickness</b>	6.5 MM 5.0MM Core + 1.5MM Eva Pad	8 MM 6.0MM Core + 2MM IXPE Pad	5 MM 4.0MM Core + 1MM IXPE Pad	5 MM 4.0MM Core + 1MM IXPE Pad	4.2 MM 3.2MM Core + 1MM Eva Pad	5.3 MM 1.5MM IXPE Pad	12 MM 10MM Core + 2 MM Rubber Pad	3/8" Core + 1.2 MM Oak Veneer	5/8" Core + 4 MM Oak Veneer

#### TEST DATA:

<b>ASTM-E90-09 Airborne Sound Conduction</b>	STC 51 db	STC 53 db	STC 53 db	STC 53 db	See Website for Details.	See Website for Details.	STC 53 db	See Website for Details	See Website for Details.
<b>ASTM-E492-09 Impact Sound Conduction</b>	IIC 52 db/ ΔIIC 21	IIC 53 db	IIC 55 db/ ΔIIC 21	IIC 54 db/ ΔIIC 20	See Website for Details.	See Website for Details.	IIC 53 db/ ΔIIC 20	See Website for Details	See Website for Details.
<b>ANSI A137.1 Dynamic Coefficient of Friction Test</b>	0.52 DCOF	0.52 DCOF	See Website for Details.	See Website for Details.	See Website for Details.	See Website for Details.	See Website for Details.	See Website for Details	See Website for Details.
<b>ASTM-F970-00 Static Load</b>	1500 PSI (0.008 of inch)	1500 PSI (0.008 of inch)	1500 PSI (0.008 of inch)	1500 PSI (0.008 of inch)	See Website for Details.	See Website for Details.	See Website for Details.	See Website for Details	See Website for Details.