

2.5mm / 1mm or 1.5mm / dB sound pad

Color	15 Standard, 800 Custom
Sizes	6 x 36 in, 6 x 48 in, 7 x 48 in
Overall Thickness	3.5mm (2.5mm / 1mm dB pad) 4mm (2.5mm / 1.5mm dB pad)
Wearlayer Thickness	12 mil or 20 mil
Textures	Deep Wood Embossed, Satin Wood, and Reclaimed
Edge	Micro-Beveled
Finishes	Semi Gloss or Matte with TuffCoat
Acoustical Backing	1mm or 1.5mm
Install	Glue Down

Symbols	Test	Results
 	Size / Squareness Thickness Flexibility Dimensional Stability Resistance to chemicals Resistance to light Resistance to heat Formaldehyde Smoke Density Critical Radiant Flux Workmanship, Finish Appearance	(Pass) / (Pass) (Pass) (Pass) (Pass) (Pass) (Pass) (Pass) (Pass) Not detected (Pass) (Pass) (Pass) (Pass)
Details 3.5mm (2.5mm / 1mm dB pad) 4mm (2.5mm / 1.5mm dB pad) Single Step Application / 100% Virgin Material Upgrade Wear Layer with TuffCoat		

Size Options	Acoustical Testing	Acoustical Results
6"x36", 6"x48", 7"x48"	1mm	18" Open Web Truss (OWT) 6" Concrete Slab STC: 57 / IIC: 53 STC: 53 / IIC: 51
	1.5mm	18" Open Web Truss (OWT) 6" Concrete Slab STC: 58 / IIC: 55 STC: 53 / IIC: 53



TUFFPLANK

dB PLANK

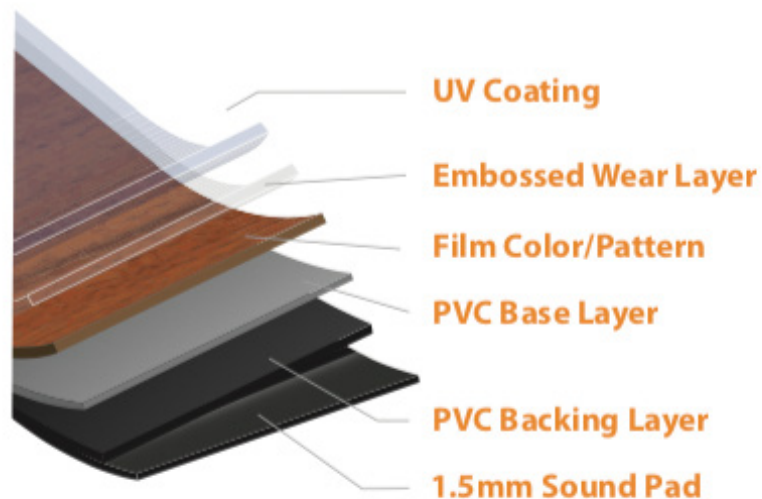


LVT Plank

2.5mm / 1mm or 1.5mm / dB sound pad

Color	15 Standard, 800 Custom
Sizes	6 x 36 in, 6 x 48 in, 7 x 48 in
Overall Thickness	3.5mm (2.5mm / 1mm dB pad) 4mm (2.5mm / 1.5mm dB pad)
Wearlayer Thickness	12 mil or 20 mil
Textures	Deep Wood Embossed, Satin Wood, and Reclaimed
Edge	Micro-Beveled
Finishes	Semi Gloss or Matte with TuffCoat
Acoustical Backing	1mm or 1.5mm
Install	Glue Down

LVT Components



► **Minimum Order** of 15,000 SF.



4mm / Loose Lay with Integral 1mm dB pad

Color	15 Standard, 800 Custom
Size	7 x 48 in
Overall Thickness	4mm
Wearlayer Thickness	12 mil
Texture	Deep Wood Embossed
Edge	Straight
Finish	Matte
Acoustical Backing	1mm
Install	Loose Lay

Symbols	Test	Results
	Size / Squareness Thickness Flexibility Dimensional Stability Resistance to chemicals Resistance to light Resistance to heat Formaldehyde Smoke Density Critical Radiant Flux Workmanship, Finish Appearance	(Pass) / (Pass) (Pass) (Pass) (Pass) (Pass) (Pass) (Pass) (Pass) Not detected (Pass) (Pass) (Pass) (Pass)
Details Single Step Application Upgrade Wear Layer with TuffCoat		

Size Options	Acoustical Testing	Acoustical Results
7"x48"	18" Open Web Truss (OWT) 6" Concrete Slab	STC: 58 / IIC: 54 STC: 53 / IIC: 45



TUFFPLANK

dB PLANK

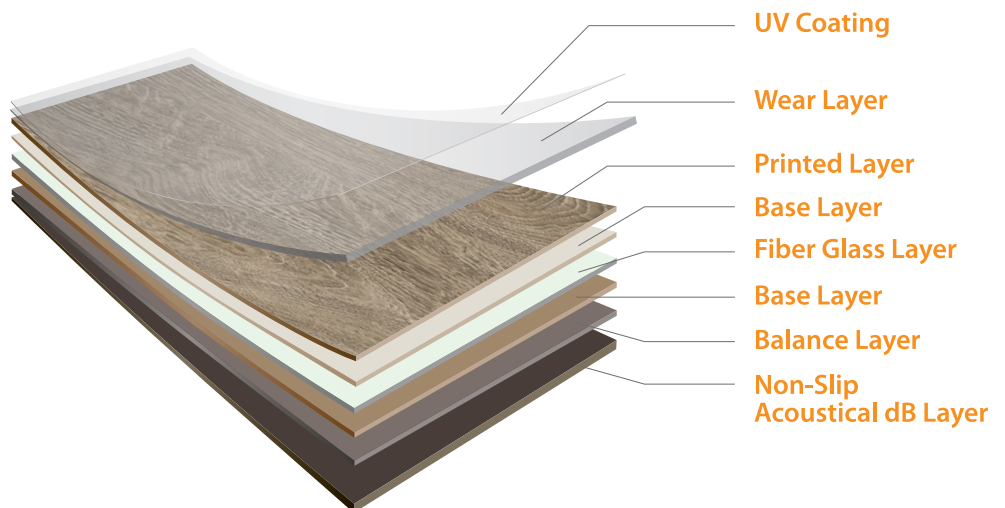


LVT Plank

4mm / Loose Lay with Integral 1mm dB pad

Color	15 Standard, 800 Custom
Size	7 x 48 in
Overall Thickness	4mm
Wearlayer Thickness	12 mil
Texture	Deep Wood Embossed
Edge	Straight
Finish	Matte
Acoustical Backing	1mm
Install	Loose Lay

LVT Components



► **Minimum Order** of 15,000 SF.



4mm / Matrix Rigid Core Click with 1mm dB sound pad

Color	15 Standard, 800 Custom
Size	7 x 48 in
Overall Thickness	5mm (4mm Matrix Rigid Core Click / 1mm dB pad)
Wearlayer Thickness	12 mil or 20 mil
Texture	Deep Wood Embossed
Edge	Micro-Beveled
Finish	Matte
Acoustical Backing	1mm
Install	Click Plank

Symbols	Test	Results
	Size / Squareness	(Pass) / (Pass)
	Thickness	(Pass)
	Flatness	(Pass)
	Openings	(Pass)
	Ledging	(Pass)
	Surface Integrity	(Pass)
	Dimensional Stability	(Pass)
	Curl	(Pass)
	Resistance to chemicals	(Pass)
	Resistance to heat	(Pass)
	Resistance to light	(Pass)
	Thickness Swell	(Pass)
	Smoke Density	(Pass)
	Critical Radiant Flux	(Pass)
Details		
Single Step Application / 100% Virgin Material		
Upgrade Wear Layer with TuffCoat is available at an additional cost.		
Matrix stock is Matte Finish without TuffCoat		

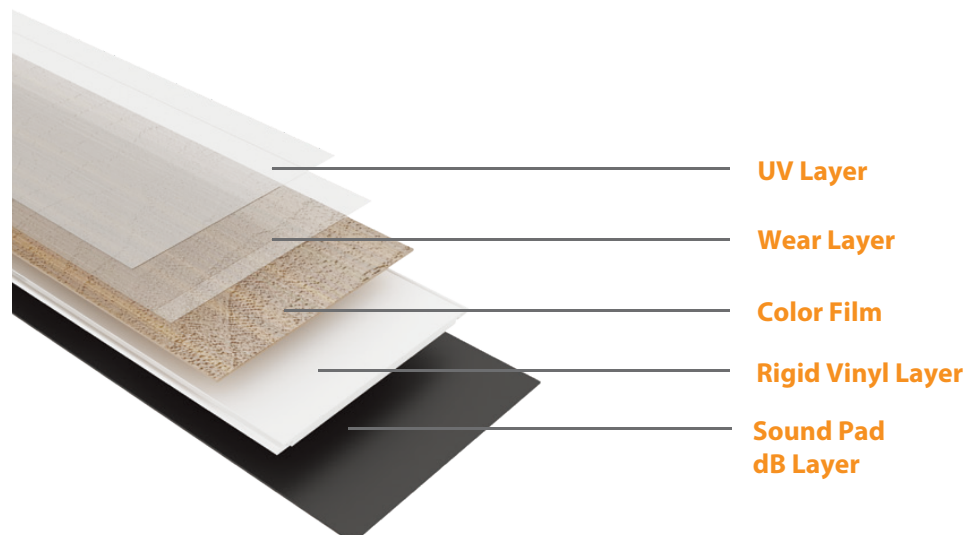
Size Options	Acoustical Testing	Acoustical Results
7"x48"	18" Open Web Truss (OWT) 6" Concrete Slab	STC: 59 / IIC: 54 STC: 52 / IIC: 52



4mm / Matrix Rigid Core Click with 1mm dB sound pad

Color	15 Standard, 800 Custom
Size	7 x 48 in
Overall Thickness	5mm (4mm Matrix Rigid Core Click / 1mm dB pad)
Wearlayer Thickness	12 mil or 20 mil
Texture	Deep Wood Embossed
Edge	Micro-Beveled
Finish	Matte
Acoustical Backing	1mm
Install	Click Plank

Matrix Rigid Core Click Components



► **Special Sizes:** 9"x48", 9"x60", & 7"x60" at an increased cost. **Minimum Order** of 15,000 SF.