

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

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

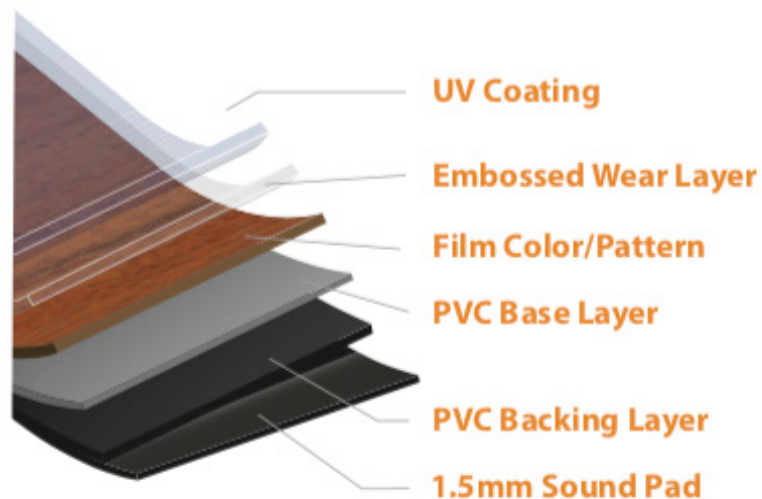
Symbols	Test	Results
 	Coefficient of Friction Slip Resistance Static Load Limit Abrasion Resistance Formaldehyde Antibacterial Activity Castor Chair Resistance Stain Resistance Smoke Density Size / Squareness Thickness Flexibility Dimensional Stability Chemical Resistance Heat / Light Resistance Workmanship, Finish Appearance	Dry 0.89 / Wet 0.65 Dry 0.89 / Wet 0.65 0.43% (Pass) Not detected Rating 1 3500 Cycles (Pass) (Pass) N/A (Pass) / (Pass) (Pass) (Pass) (Pass) (Pass) (Pass) / (Pass) Class III, Type A / Type B (Pass)
<b>Details</b> <b>3.5mm</b> (2.5mm / 1mm dB pad) <b>4mm</b> (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"	<b>1mm</b>	18" Open Web Truss (OWT) 6" Concrete Slab IIC: 57 / STC: 53 IIC: 53 / STC: 51
	<b>1.5mm</b>	18" Open Web Truss (OWT) 6" Concrete Slab IIC: 58 / STC: 55 IIC: 53 / STC: 53

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

## LVT Components



► **Minimum Order** of 15,000 SF.

## 4mm / Loose Lay with Integral 1mm dB pad

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

Symbols	Test	Results
 	Coefficient of Friction Slip Resistance Static Load Limit Abrasion Resistance Formaldehyde Antibacterial Activity Castor Chair Resistance Stain Resistance Smoke Density Size / Squareness Thickness Flexibility Dimensional Stability Chemical Resistance Heat / Light Resistance Workmanship, Finish Appearance	Dry 0.89 / Wet 0.65 Dry 0.89 / Wet 0.65 0.43% (Pass) Not detected Rating 1 3500 Cycles (Pass) (Pass) N/A (Pass) / (Pass) (Pass) (Pass) (Pass) (Pass) (Pass) / (Pass) Class III, Type A / Type B (Pass)
<b>Details</b> Single Step Application Upgrade Wear Layer with TuffCoat		

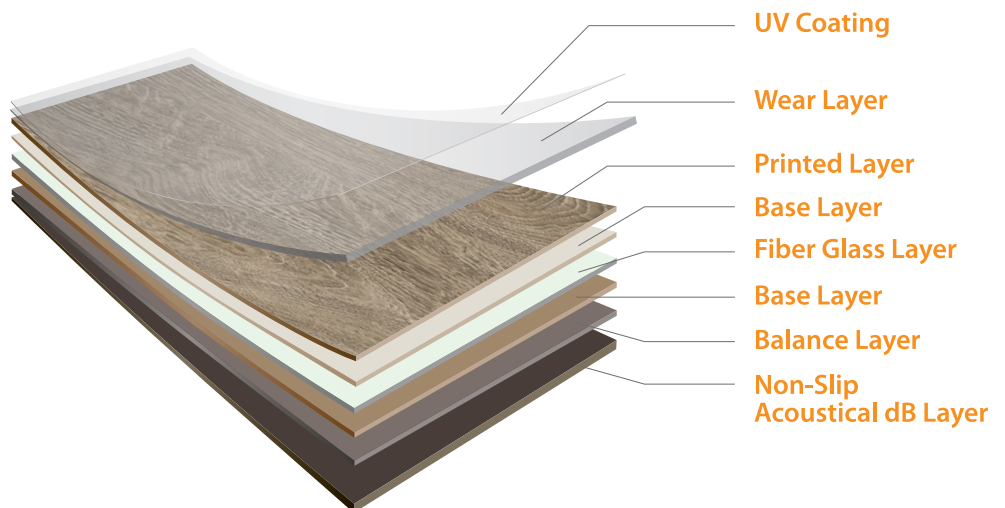
Size Options	Acoustical Testing	Acoustical Results
7"x48"	18" Open Web Truss (OWT) 6" Concrete Slab	IIC: 58 / STC: 54 IIC: 53 / STC: 45



## 4mm / Loose Lay with Integral 1mm dB pad

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

## LVT Components



► **Minimum Order** of 8,000 SF.

## 4mm / SPC with 1mm dB sound pad

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

Symbols	Test	Results
 	Dimensional Tolerance Dimensional Stability Flexibility Deep Abrasion Static Load Castor Chair (100lbs) Heat Stability Light Stability Chemical Resistance Radiant Panel Smoke Density Coefficient of Friction Lead Content Emissions Tests VOC Requirements Sound Transmission	Pass Pass 128mm 21,000 cycles 0.002 (Pass) 25,000 cycles 4.5 (Pass) 4.5 (Pass) Pass >0.45 watts/CM2 <450 ≥ 0.6 Dry <0.25 ppm 0g/L (Pass) 0g/L (Pass) 72 drop ceiling/54-6" slab
<b>Details</b> Single Step Application / 100% Virgin Material Upgrade Wear Layer with TuffCoat is available at an additional cost. Matrix stock is Matte Finish without TuffCoat		

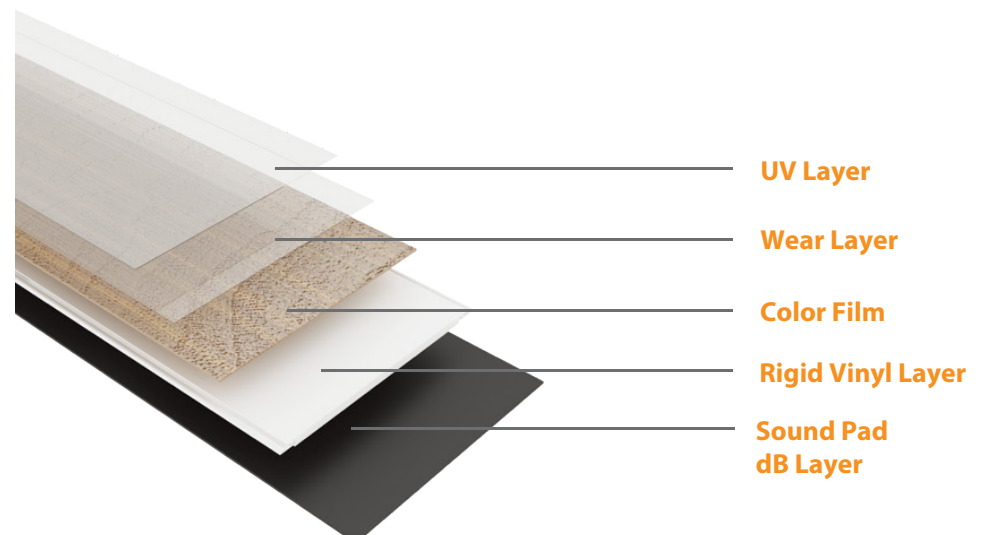
Size Options	Acoustical Testing	Acoustical Results
7"x48"	18" Open Web Truss (OWT) 6" Concrete Slab	IIC: 59 / STC: 54 IIC: 52 / STC: 52



## 4mm / SPC with 1mm dB sound pad

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

## SPC Components



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