

## 2mm / 8mil / 1mm dB sound pad

|                             |                                                                          |
|-----------------------------|--------------------------------------------------------------------------|
| <b>Color</b>                | Available in 15 Standard Colors,<br>Custom Colors Available Upon Request |
| <b>Sizes</b>                | 6 x 36 in, 6 x 48 in, 7.25 x 48 in                                       |
| <b>Overall Thickness</b>    | 3mm (2mm / 1mm dB pad)                                                   |
| <b>Wear Layer Thickness</b> | 8 mil                                                                    |
| <b>Textures</b>             | Deep Wood Embossed,<br>Satin Wood, and Reclaimed                         |
| <b>Edge</b>                 | Square                                                                   |
| <b>Acoustical Backing</b>   | 1mm                                                                      |
| <b>Install</b>              | Glue Down                                                                |

| Symbols                                                                                                                                                                                                                                                                                                                                         | Test                    | Results         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------|
|     | Size / Squareness       | (Pass) / (Pass) |
|                                                                                                                                                                                                                                                                                                                                                 | Thickness               | (Pass)          |
|                                                                                                                                                                                                                                                                                                                                                 | Flexibility             | (Pass)          |
|                                                                                                                                                                                                                                                                                                                                                 | Dimensional Stability   | (Pass)          |
|     | Resistance to chemicals | (Pass)          |
|                                                                                                                                                                                                                                                                                                                                                 | Resistance to light     | (Pass)          |
|                                                                                                                                                                                                                                                                                                                                                 | Resistance to heat      | (Pass)          |
|                                                                                                                                                                           | Formaldehyde            | Not detected    |
|                                                                                                                                                                                                                                                                                                                                                 | Smoke Density           | (Pass)          |
|                                                                                                                                                                                                                                                                                                                                                 | Critical Radiant Flux   | (Pass)          |
|                                                                                                                                                                                                                                                                                                                                                 | Workmanship, Finish     | (Pass)          |
|                                                                                                                                                                                                                                                                                                                                                 | Appearance              | (Pass)          |

### Details

**3mm** (2mm / 1mm dB pad)

Single Step Application / 100% Virgin Material  
Upgrade Wear Layer with TuffCoat

| Size Options              | Acoustical Testing       | Acoustical Results                                   |
|---------------------------|--------------------------|------------------------------------------------------|
| 6"x36", 6"x48", 7.25"x48" | 18" Open Web Truss (OWT) | STC: 57 / IIC: 53                                    |
|                           | 6" Concrete Slab         | STC: 53 / IIC: 53 / ΔIIC: 22<br>HIIC: 55 / ΔHIIC: 25 |

AUGUST 12 2025

# TUFFPLANK

# dB PLANK

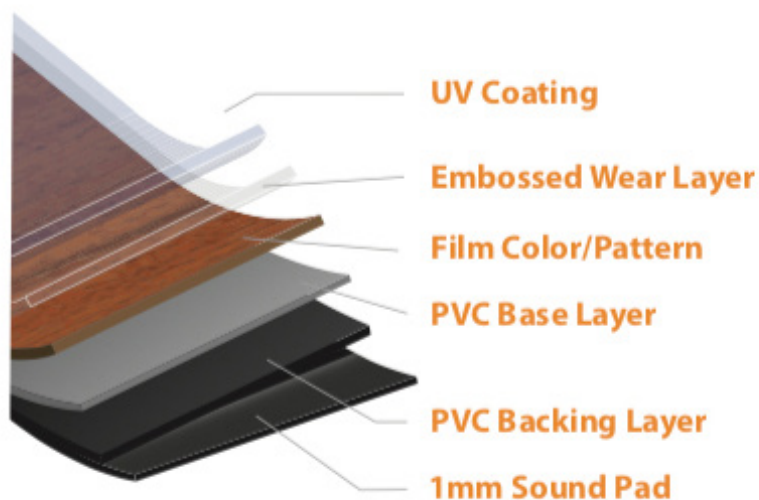


LVT Plank with Pre-Attached Sound Pad

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|                             |                                                                          |
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| <b>Install</b>              | Glue Down                                                                |

## LVT Components



AUGUST 12 2025



- ▶ **Minimum Order** of 15,000 SF.
- ▶ Not suitable for use under heavy rolling loads or commercial floor cleaning machines. Use of such equipment may compress the acoustic backing, leading to surface distortion and failure. Furniture must have flat glides or wide coasters to prevent indentation from point loading.

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