

Sound Solutions™ LVF

For Luxury Vinyl Flooring (Glue Down and Floating Installations)

Acoustical Underlayment with Moisture Barrier

Made with high density polyurethane foam from rapidly renewable resources (soybean polyols and vegetable oils)

BENEFITS

- Revolutionary moisture barrier film for the best bond strength, durability and moisture protection
- Reduces floor noise by providing excellent sound absorption
- Exceeds Air Quality and Flammability standards
- 100% recyclable and environmentally friendly
- Contains Ultra-Fresh® anti-microbial treatment
- Quick and easy installation
- Eliminates minor subfloor imperfections
- Adds thermal value and suitable for use with radiant heat flooring

QUICK AND EASY INSTALLATION

Requires no additional seaming tape, cuts with a knife

- 1. Install Sound Solution LVF with film UP on subfloor.
- For floating installations, roll out underlayment next to wall.
 Roll out next row in same manner butting underlayment close
 to first row (do not overlap). Seal the seams with a moisture
 resistant tape. Floating vinyl planks must be a minimum
 thickness of 4 mm.
- 3. For double glue installations, use an acrylic or pressuresensitive adhesive (based on the adhesive manufacturer's

requirement) with a 1/16" trowel on the subfloor. Roll out underlayment next to wall. Roll out next row in same manner butting underlayment close to first row (do not overlap). Roll with a 75-100 lb roller to smooth out any air pockets and to secure a good bond to the adhesive.

4. Install flooring according to manufacturer's installation instructions.

ROLL SIZES

3' x 33.34' (0.91 m x 10.16 m) - 100 sq. ft rolls

SOUND ABSORPTION PROPERTIES

Impact Insulation Class (IIC): This method is to measure the impact sound transmission performance of a floor-ceiling assembly (sound transmission through the floor)

IIC	Flooring	Sub-Floor
73	Sound Solutions LVF	6" concrete with ceiling assembly
53	Laminate/Engineered Wood	6" concrete with no ceiling assembly

LEED Credits (may contribute to LEED credits in the following categories):

MR 6 - Rapidly renewable resource

EQ 4.3 - Low emitting VOC's

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