

# SoundWALK™

Underlayment for Laminate and Engineered Wood



SoundWalk underlayment is one of the most efficient and affordable flooring underlayments available. SoundWalk is acoustically superior to most underlayments and offers great protection from moisture. Condo, Townhome and Homeowners Association Approved.

- Patented Protected
- Made in USA
- Reduces Reflective Sound Noise & Floor Sound Transmission
- Sound Transmission Class STC=67
- IIC Rating of 68 (over 6" concrete/ drop ceiling)
- Can use over concrete and wood subfloors
- Suitable for Radiant Heated Floors
- Features Lip & Tape for Easy Installation
- Built-in Moisture Barrier
- Eliminates Minor Subfloor Imperfections
- Commercial & Residential Uses
- Humidity, Mold & Mildew Resistant



## PRODUCT SPECIFICATIONS

### Impact Sound Transmission:

ASTM E492-96, ASTM E989-89 Impact Insulation Class (IIC) = 68 6" Concrete with Ceiling Assembly

Standard Classification for Determination of Impact Insulation Class designed to measure the impact sound transmission performance of a floor-ceiling assembly, in a controlled environment.

### Sound Transmission Loss:

ASTM E90-99, ASTM E413-87 Sound Transmission Loss (STC) = 67 6" Concrete with Ceiling Assembly

Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Classification for Rating Sound Insulation to measure the sound insulation properties of the test specimen, in a controlled environment.

### Water Vapor Transmission:

ASTM E 9605, = 0.3 lbs/1000ft 2/day

### Water Vapor Transmission:

ASTM E96, = 0.04

**PRODUCT** Green XLPP with Clear Film with Lip and Tape

**DIMENSIONS** .08" x 40" x 30' – 100sf roll

**BOXED** Boxed: 40 rolls | Pallet: 1 box

**TRUCK** TL: 78 pallet (3120 rolls per TL)

## INSTALLATION INSTRUCTIONS

- 1) Subfloor surface must be clean and dry before installation.
- 2) Start in a corner. Unroll SoundWalk underlayment over subfloor with vapor barrier film down against subfloor. Be sure tape strip side is next to the wall and overlapping lip is toward the open room.
- 3) Roll out next row in the same manner butting foam close to first row and covering overlapping moisture barrier lip. Do not overlap foam pad just the moisture barrier lip.
- 4) Remove tape liner and secure the overlapping moisture barrier to it. Continue with installation. Seal all open seams with aggressive adhesive plastic tape.
- 5) Install flooring per manufacturers instructions.

