

Specifications

Name: 2mm Silver Foam or 3mm Silver Foam

Color: White & Silver

Type: Vapor Barrier

Construction: Polyethylene Foam Pad & foil barrier film

Coverage: 200sqft

Thickness: available in 2mm or 3mm

Weight per Roll: 3 lbs.

Subfloor Compatibility: All Types

Floor Compatibility: Laminate

Installation Method: Floating

Recommended Usage: Residential & Light Commercial

STC (Sound Transmission Class): None

IIC (Impact Insulation Class): None

Density: None

Roll Width: 2mm: 8in./3mm: 10in.

Roll Height: 42in.

Country of Manufacture: China

These products, when properly installed and used under normal conditions, are warranted to remain resilient and functional for a period equal to the warranted life of the selected Eternity floor.

Silver Foam Underlayment is our basic underlayment option and a great choice for all laminate installations. The foam has an attached foil moisture barrier film and the added feature of an adhesive strip. This Silver Foam will absorb minor imperfections in the sub-floor, giving your laminate floor a smooth, even surface to float upon.

Installation

Follow the Eternity Laminate Installation Guide for detailed instructions.

1. **Prepare the Subfloor.** Level, repair, and make sure it is free of debris
2. **Begin the first row.** Place the roll on the ground with the film side down (facing the subfloor).
Note: the overlap of film should be positioned toward the open room and the foam will face the wall.
3. **Measure and cut accordingly.** The plank width will determine how many rows of flooring you will be able to install. When you reach 1ft away from the underlayment, stop and roll out a second row of underlayment.
4. **Begin the second row.** Unroll, measure, and cut. Place the foam side over the top of the film overlap from the previous row. Butt the edges together to create a nice seam, do not overlap.
5. **Tape the Seams.** Use industrial tape to adhere the seams together to make a flat & even surface
6. **Finish.** Continue installation in sections by repeating the steps above.

