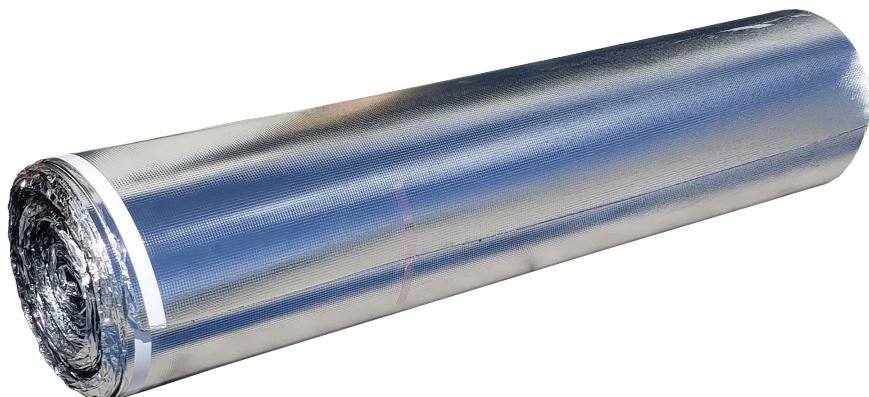




Moisture/Vapor Barrier

LAMINATE UNDERLayment



SKU: **UL-MB3**

Sound Dampening Noise Guard and
Moisture Barrier

IIC Rating	73
STC Rating	72
Water Resistance	Water Resistant/Closed Cell
Thickness	3 mm EVA Padding
Roll Weight	18.0 lbs (+/- 3%)
Sq. ft. Per Roll	200 sq.ft.
Rolls per Pallet	20 rolls/pallet
Warranty	Lifetime Warranty
Dimensions	55.6 ft. length x 3.7 ft. width

For best results when installing your floating floor, we recommend Lions Floor Premium Underlayment.

Our underlayment offers exceptional sound dampening properties, acts as a reliable moisture barrier, and effectively impedes the growth of mold and mildew.



Moisture Barrier Underlayment INSTALLATION GUIDE

PLEASE READ COMPLETELY BEFORE INSTALLATION

Protection from moisture has never been easier. Use this thin, durable, and affordable vapor barrier! Use the Lions Floor Moisture barrier for floating flooring installations over concrete or any subfloor with potential moisture issues.

Lions Floor Moisture Barrier can be used with laminate products with pre-attached underlayment pad. Follow these easy instructions to get your vapor barrier installed correctly!

Gather Your Tools:

Good organization will help to start your project smoothly. Gather all your supplies for both the underlayment and flooring installation.

- Lions Floor Moisture Barrier Underlayment
- Waterproof Tape
- Scissors or Utility Knife
- Broom or Shop Vac

Begin the Installation:

Step 1: Properly Prepare your Subfloor

Before you start installing the vapor barrier, properly prepare your subfloor. Following flooring installation requirements for the flooring product you will be installing. Your area should be completely free of dust and debris.

Step 2: Lay the Rows of Underlayment

Roll the moisture barrier out perpendicular to the direction you are installing your floor. You will want to overlap the vapor barrier 4" to 6" and use attached edge tape on product to bond seams. All cross seams and fill pieces that have no edge tape, overlap, and use waterproof tape to bond seams. You can let the moisture barrier run up the wall slightly where it will be covered by the baseboard or quarter round after flooring installation is complete. Continue laying rows until the entire flooring installation area is completely covered and all seams overlapped and taped.