



6 mil Film Barrier *Moisture*Block™

- For Use Under**
 - Hard Surface Flooring
- Installation Methods**
 - Floating Floors



MOISTURE
PROTECTION



SELF-SEAL
INSTALLATION



COST
EFFECTIVE



WARRANTY
GUARANTEE

MoistureBlock is a Polyethylene film that should be used during the installation process with hard surface floors. No need to bother with large fold-out, low quality, off-spec, construction grade films, which are cumbersome to work over while installing flooring.

MoistureBlock is also recommended for use with floors on which padding is already attached during the manufacturing process.

It is recommended to also install a moisture resistant film over concrete or any substrate where moisture is a concern. MoistureBlock meets all concrete subfloor preparation requirements to fulfill warranty requirements from the flooring manufacturers.

ADVANTAGES

- **Cost Efficient**
- **Humidity, Mold and Mildew resistant**
- **Non allergenic, odorless, and chemically inert**
- **Formulated for Superior moisture resistance**
- **Available with special, user-friendly moisture resistant self-sealing tape along the border, for ease of installation**

SPECIFICATIONS

Attribute	Specification
Thickness	.006 inch (6 mil)
Perm	0.06
WVTR	0.1lbs / 24hrs / 1000ft2

INSTALLATION INSTRUCTIONS

- Always read the flooring manufacturers recommendations and instructions before installing the underlayment.
- Before rolling out the underlayment, be sure to sweep, vacuum, and remove all debris on the substructure.
- Fill in any significant holes, gaps or breaks that may exist on the substructure.
- Roll out the Underlayment over the substructure surface.
- Splice each roll of underlayment with a 3 mil tape, duct tape, or similar pressure-sensitive tape that meets/exceeds the water vapor transmission ratings suggested by the flooring manufacturer.
- If installing MoistureBlock Film Underlayment with Self-Sealing film edge, simply connect the rolls by removing the liner from the tape and adhere to the edge of the previous roll.
- Always be sure to connect the film rolls together with the adhesive tape evenly so that there are no gaps between the adjoining rolls of film.

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REV 0723

Any issues caused by excessive moisture, alkali, mold, mildew growth, water below the flooring, and/or hydrostatic pressure, floods, standing water, or natural disasters, regardless of the presence or absence of a moisture barrier, in, on, or below concrete, gypcrete, or cementitious subfloors are not warranted, and we disclaim any liability for resulting damages, repairs or replacements caused thereby.