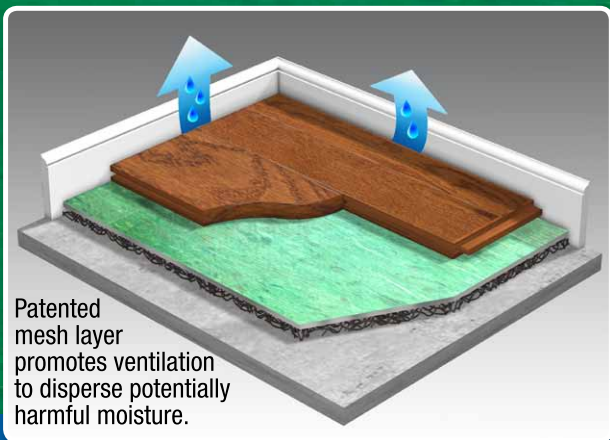




# VENTILAYER™

FOR THE LIFE OF YOUR FLOOR

- The best protection for floating laminate and engineered hardwood flooring
- A strong, flexible mesh layer elevates the pad and promotes ventilation so moisture doesn't become trapped
- Helps protect the floor from moisture damage and inhibits mold growth
- Provides added insulation
- Cushions the floor, absorbs sound, and helps make laminate floors sound more like real wood
- A green product; made with recycled content
- No off-gassing from Volatile Organic Compounds (VOCs)



Patented mesh layer promotes ventilation to disperse potentially harmful moisture.

100 sq. ft Roll (3' x 33')



MPglobal™

# VENTILAYER™

## INSTALLATION INSTRUCTIONS

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**1. Be sure the subfloor surface is clean and dry**

If required, level the floor with self levelling concrete compound or Pre-Mixed Floor Patch, fill in cracks larger than 1/16". All wood and concrete subfloors must be flat within 1/8" over a 6 foot span, or 3/16" over a 10 foot span. All areas must be checked prior to installation.

- 2. Roll Ventilayer underlayment over the subfloor with the vapor barrier film facing up and the attached plastic mesh facing down to the subfloor.**
- 3. The perimeter edges of the underlayment need to be 1/2 to 3/4 inches away from the wall.**
- 4. Seams need to be butted together flush, do not overlap the pad. Tape the seams with a good quality duct tape.**
- 5. Install floating engineered wood or laminate flooring according to the manufacturer's installation instructions.**
- 6. It is recommended that the flooring planks be laid opposite direction to the seams of the underlayment whenever possible.**
- 7. Allow 1/4" clearance between the drywall and finished floor**
- 8. Leave baseboards up off finished floor a minimum of 1/16" to 1/8" for air circulation**