INSTALLATION METHODS

FLOATING FLOOR INSTALLATION
1. Roll out underlayment and flip over so vapor barrier is facing up and butt seams together.
2. Apply moisture barrier seam tape, and ensure underlayment seams run perpendicular to the floor covering seams.
3. Click and lock floating floors over the top according to manufacturer.

MECHANICALLY FASTENED HARDWOOD FLOORS
1. Unroll the underlayment and ensure vapor side is up and fibers are to the subfloor.
2. Install underlayment in opposite direction to the flooring material. You can tape the seams but it’s not necessary.
3. Install the hardwood per manufactures written instructions, using their recommended fastening materials.

DOUBLE GLUE DOWN FLOORS
1. Double Glue Down installations are approved with flooring that is a minimum thickness of 4 mm.
2. Roll out underlayment and flip over so vapor barrier side is facing up and butt seams together, ensure seams run perpendicular to the flooring seams.
3. Adhere to subfloor using Prism Firm-Set Adhesive or Everlast Hard-Set Adhesive and recommended trowel size based on substrate porosity.
4. Roll over the underlayment with a 75 or 100 pound roller.
5. Adhere flooring over the top using Prism Firm-Set Adhesive or Everlast Hard-Set Adhesive and appropriate trowel for non-porous application.

APPROVED SUBSTRATES
- Dry, completely cured concrete (at least 28 days old)
- Concrete and masonry blocks
- Cement backer units (CBU)
- Cement terrazzo floors
- Waterproofing and crack-isolation membranes
- Double layered exterior-grade plywood 1¼” (32mm) total thickness for residential floors and in dry areas only

NOT A SUITABLE UNDERLAYMENT FOR
- Ceramic tile
- Sheet-vinyl
- Carpet
- VCT

Heavy Commercial applications require minimum floor thickness of 4mm.

360 SF Rolls: 30 Rolls per pallet, 32 pallets per truck, 960 rolls per truck.

<table>
<thead>
<tr>
<th>Size</th>
<th>6’ x 60’ Roll</th>
<th>Coverage</th>
<th>360 sq ft</th>
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</thead>
<tbody>
<tr>
<td>Density</td>
<td>18.28 lbs/ft³</td>
<td>Moisture Emissions Protection</td>
<td>1.31 lbs/1000 ft²/24 hrs</td>
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<tr>
<td>R-Value</td>
<td>.34 - Hr - ft² - degf / btu</td>
<td>Approved for Use with Radiant Heat Systems</td>
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<tr>
<td>Thickness</td>
<td>1.4 mm</td>
<td>Antimicrobial Protection</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>30 lbs per Roll</td>
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</tbody>
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