



## INSTALLATION METHODS

### FLOATING FLOOR INSTALLATION

1. Roll out underlayment and butt seams together.
2. Tape seams with moisture barrier seam tape.
3. Click and lock floating floors over the top, according to manufacturer.

### SINGLE-GLUE GLEUEDOWN INSTALLATION

1. Roll out underlayment to float over subfloor and butt seams together.
2. Apply quality pressure-sensitive adhesive on top of the underlayment for floor adhesion.
3. Follow flooring manufacturer's installation instructions.

### DOUBLE-GLUE GLEUEDOWN INSTALLATION

1. Roll out underlayment and butt seams together.
2. Adhere to subfloor using flooring manufacturer's recommended pressure sensitive adhesive, trowel, and install method.
3. Roll over underlayment with a 75 or 100 pound roller.
4. Adhere flooring over top using manufacturer's recommended pressure sensitive adhesive and trowel size.

### MECHANICALLY FASTENED FLOORS

1. Roll out underlayment and butt seams together.
2. Install flooring according to the flooring manufacturer's installation instructions and recommended fastening materials.

### NOT A SUITABLE UNDERLAYMENT FOR

- Ceramic tile
- Sheet vinyl
- Carpet
- VCT

Follow the finished floor covering manufacturer's instructions regarding moisture restrictions when installing over a concrete subfloor.

### APPROVED SUBSTRATES

Dry, completely cured concrete  
(At least 28 days old)

Cement backer units (CBU)

Interior Plywood

OSB (Approved for use over properly prepared OSB)

All wood and concrete subfloors must be flat within 1/8" over a 6' span, or 3/16" over a 10' span. All areas must be checked prior to installation.



### SOUND PROTECTION

Reduces noise transfer between wood or concrete based floors.



### MOISTURE PROTECTION


Dissipates topical moisture from spills and allows subfloor vapor emissions to breathe.



### ANTIMICROBIAL PROTECTION

Protection throughout the pad against mold and mildew.

**100 SF Rolls: 70 Rolls per pallet, 18 pallets per truck**

Size	36" x 33.33' Roll	Weight	34 lbs Per Roll
Coverage	100 Sq ft	R-Value	.543 - Hr - ft <sup>2</sup> - degf / btu
Density	62.4 lbs/ft <sup>3</sup>	High-Density Synthetic Rubber	
Moisture Tolerance	3.5 lbs/1000 ft <sup>2</sup> /24 hrs		
Perm Rating	2.46 Perm		
Thickness	1.25 mm		

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