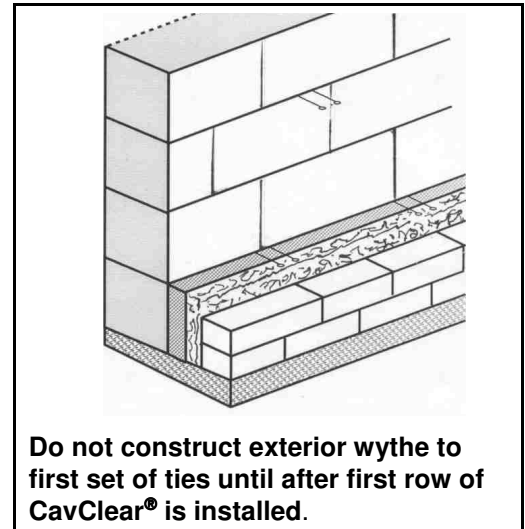


Storage - CavClear® products must be properly stored. Store materials in clean, dry, sheltered area, off ground, until used.

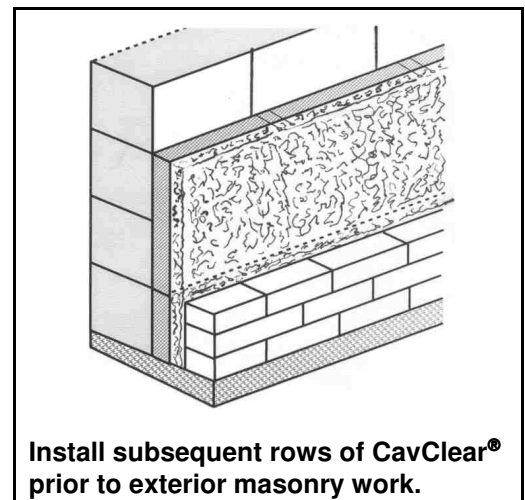
## Step 1 - Flashing Level

1. Install first one or two courses of the exterior wythe. Allow set and cure; remove projecting mortar and other protrusions from substrate.
2. Remove mortar and debris from cavity spaces, wall ties, flashings, and reinforcing.
3. Remove all mortar droppings and protrusions from the face of the concrete masonry to ensure direct and flush contact between the structural wythe and insulation.
4. Install 16"x8' sheets of CavClear® Insulation System horizontally at flashing level.
5. **Important** - If air space width permits, place additional CavClear® Masonry Mat at the flashing level. Extend extra mat at least to top of base flashing or the first course of masonry ties.
6. **Important** - Use only proper amount of mortar in all joints. Completely fill all joints in accordance with specifications.



## Step 2 - Additional Courses

1. **Prior to construction of subsequent courses**, install 16"x8' pieces of CavClear® Insulation System between wall ties or joint reinforcement.
2. Stagger end joints in adjacent rows.
3. Butt adjacent pieces to moderate contact. Do not allow gaps or voids. Fit to perimeter construction and penetrations without voids.
4. Secure with spots of adhesive or fasteners spaces maximum 16 inches on center.
5. Apply sealant to insulation at panel-to-panel joints, around perimeter and at penetrations if specified.
6. CavClear® will perform properly when installed substantially continuous in air space.
7. Do not install more CavClear Insulation System than can be covered with brick in the same day.



Repeat this process until brickwork is completed.

## Benefits of using CavClear® Products:

### Ensure Water Management

Prevent Mortar Bridging  
Eliminate Weep Obstructions

### Prevent Moisture-Related Failures

Eliminate Callbacks  
Ensure Long-Term Performance

### Manage Construction Costs

Eliminate Rework  
Reduce Related Material Costs

### Easy Installation

Mat is Flexible and Resilient  
Eliminate Manual Cavity Cleaning Methods

### Reduce Life-Cycle Costs

Reduce Energy Costs  
Designed for Sustainability and Performance