

Cav-Air-Ator®

Technical Data

The Cav-Air-Ator® is a full wall drainage and ventilation mat for full brick or stone masonry walls. It prevents mortar from entering the cavity, clinging to wall ties, or blocking weep holes. The innovative design of the Cav-Air-Ator allows it to be extremely light and flexible so that it can easily rest on top of the brick ties.

The Cav-Air-Ator is made up of an extruded polymer matrix of entangled monofilaments. A lightweight breathable filter fabric is heat laminated on one side of the product to prevent mortar from entering the cavity while still allowing for enough finger room to lay the brick. In masonry walls, it leaves 96.5% of the cavity unobstructed and free to breathe. The extremely high airflow and lack of mortar intrusion allows for efficient liquid moisture drainage and uniform airflow in all directions.

Features and Benefits

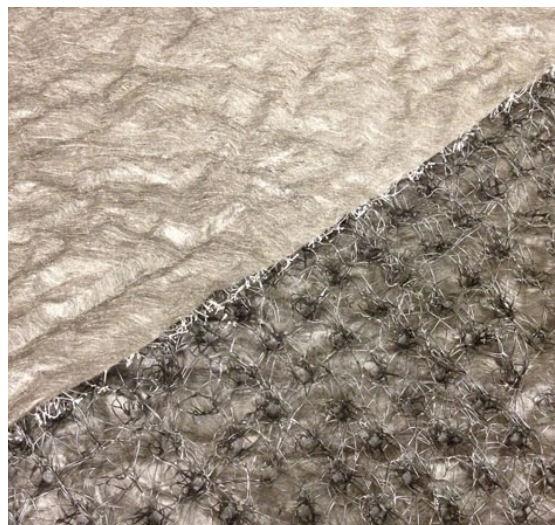
- Lightweight pieces 16" and 24" size, designed to sit on top of masonry ties and install as the mason builds
- Filter cloth laminated to the front prevents all mortar from entering the cavity
- Creates a 96.5% void space in a masonry veneer cavity
- Unobstructed ventilation from top of wall to bottom weeps
- Springy design adjusts to varying cavity width
- Filter cloth and springy design also allow mason to maneuver brick properly without skin abrasion

Sizes and Packaging

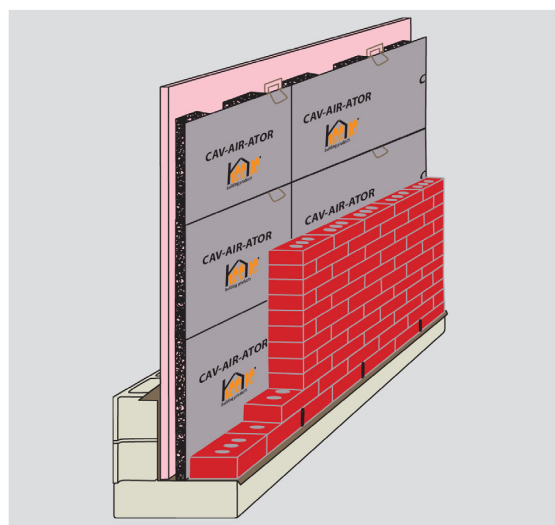
THICKNESS	WIDTH	LENGTH	FT2/ROLL	PIECES
3/8" (10MM)	16"	4'	160	30
3/4"	16"	4'	80	15
1"	16"	4'	80	15
1-3/4"	16"	4'	48	9

Recycled Content

THICKNESS	RECYCLED CONTENT
3/8" (10MM)	40% Post-consumer
3/4"	40% Post-consumer
1"	40% Post-consumer
1-3/4"	40% Post-consumer



Available in 3/8", 3/4", 1",
and 1-3/4" thicknesses



Cav-Air-Ator Wall Detail