



INSTALLATION DESIGN CONSIDERATIONS

- Locate insulation horizontally between wall ties directly on back-up wall.
- Provide 1” minimum clear space between inside brick face and the exterior surface of the insulation board.
- Abut foam insulation board joints tightly. Cut insulation to fit tightly around vents, louvers, pipes, conduits and other through-wall/insulation penetrations.
- Openings and joints may be sealed with Owens Corning BILD-R-TAPE, or otherwise sealed.
- Provide adequate flashings, functioning weepholes and caulk movement joints.
- The need for and placement of vapor retarders should be determined by the building designer.
- Architect must supply detailed drawings to meet project and building code requirements.



PRODUCT OPTIONS

- ▶ Foamular CW 15/25
- ▶ Foamular 150/250

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