

Commercial & Industrial Insulating Systems

Exterior Foundation Walls

INSTALLATION DESIGN CONSIDERATIONS

- Foamular is installed, from the top of the footing upwards, directly over the exterior of concrete, block or wood foundations.
- Insulation may be attached with adhesives or mechanical fasteners.
- In applications utilizing waterproofing or damp proofing, the insulation may be held in place by the nearly fully cured, "slightly tacky" membrane surface.
- In areas with potentially "heavy termite infestation" check building codes regarding below grade use of foam insulation. Refer to Design Considerations for additional details.
- The need for and placement of vapor retarders should be determined by the building designer.
- Backfill as soon as possible. Foamular must be in full contact with foundation. Protect joint from backfill entry.
- Insulation installed above grade must be covered. Typical materials include: masonry veneer, cementitious coatings, siding, etc.
- Slope surrounding grade / concrete slabs away from foundation.



PRODUCT OPTIONS

Foamular 150/250

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