Molded Polystyrene Insulation.

Foam-Control\textsuperscript{®} tapered roofing insulation is a cost-effective, durable and energy efficient solution for roof insulation. Foam-Control tapered roofing insulation provides the positive drainage necessary for commercial roofing systems. Foam-Control insulation is compatible with all major roofing materials and assemblies.

- Cost effective roof insulation
- R-value that never changes and is stable over time
- Range of compressive strength available
- Provides economical one-step tapered roof system
- Custom cricket and saddles are fast to install

Sample Tapered Cross Section.

Foam-Control is available in a wide range of R-values and thicknesses to meet your needs. Product thicknesses are provided in the Foam-Control Thickness Selector. Project requirements vary, so Foam-Control can be ordered in any R-value thicknesses to meet your needs.

Proven to meet, or exceed, building codes.

Foam-Control is manufactured under an industry leading quality control program monitored by UL and further recognized in UL Evaluation Report UL ER11812-01. Foam-Control meets ASTM C578, “Standard Specification for Rigid, Cellular Polystyrene Thermal Insulation”.

Sizes.

Foam-Control tapered insulation is available in 4’ x 4’ and 4’ x 8’ panels with thickness from 1/2” to 24” in a single layer. There are no limitations to available slope per foot.

Crickets and Saddles.

Foam-Control tapered insulation is also available in factory cut cricket and saddle configurations.

FOAM FACTS:

Foam-Control outperforms XPS.

- Foam-Control provides a stable long-term R-value at a lower cost
- Foam-Control uses a blowing agent with 10 x lower global warming potential and 10,000 x lower ozone depletion
- Foam-Control meets strength requirements at a lower cost
- Foam-Control and XPS have resistance to moisture, but Foam-Control has a higher vapor permeance leading to superior drying potential
Performance Value.
When you consider all performance characteristics and cost, Foam-Control is your best choice for foam insulation.
Foam-Control has air in its closed cells and therefore has a stable R-value. Many other insulations use blowing agents that cause R-value loss and are harmful to the environment.
Foam-Control has compressive strength to meet specific project requirements.
Foam-Control is manufactured to resist moisture absorption in wetting conditions and release absorbed moisture quickly during drying periods, which means Foam-Control maintains R-value.

Termite Resistant - Perform Guard™.
One of the most destructive forces anywhere is termites. Foam-Control can be manufactured with Perform Guard, a proven and safe additive, that effectively resists termites.
Foam-Control with Perform Guard meets ICC ES AC239, “Acceptance Criteria for Termite-Resistant Foam Plastics”.

Recyclable.
After it’s life as a building insulation, Foam-Control is 100% recyclable. It can be ground into granules and reincorporated into new Foam-Control products or it can be thermally processed into a resin that’s used to manufacture other new products.

Ready to take control? Start here.
If you’re ready to have Foam-Control contribute to your next project, just contact your nearest Foam-Control manufacturer and Technical Sales Representative. They will be happy to give you design consultation, information about Foam-Control products, pricing, and answers to all of your questions.