12,224 square feet of Foam-Control® 100 Flat Roof Insulation was installed in a re-roof project at the Allenton Elementary School in Allenton, Wisconsin.

**Project Details**

Summer 2008, contractors required an economical way to improve the R-value of the re-roof project for Allenton Elementary School. Foam-Control® roof insulation was chosen for the project because it offers more R-value per dollar over competing roof insulation products. Additionally, Foam-Control® roof insulation has a stable, long-term R-value, which does not experience thermal drift. ACH Foam Technologies’ Foam-Control® insulation offers a 50-year thermal warranty, an attractive incentive to many contractors and property owners.

A 1½" layer of Foam-Control® roof insulation was installed under a single ply EPDM membrane. Tapered EPS roof insulation was used in areas where roof drainage was needed. Using the single-layer tapered roof insulation for drainage saved installation time and labor.

**Allenton Elementary School**
- Allenton, WI
- Summer 2008
- Foam-Control® 100 Flat Roof Insulation
- 12,224 Square Feet

**Contractor**
H.I.S. Corporation