

Blow-In-Blanket®

Insulation System

SPECIFICATION SHEET



Blow-In-Blanket® System

Blow-In-Blanket® is a patented insulation system that blows white fiberglass insulation into walls, floors, attics, and cathedral ceilings.

In new construction, the fiber is blown behind mesh or netting, forming a seamless blanket of insulation.

The Blow-In-Blanket® System makes custom-fit batts right on the job site, completely filling around wiring and fixtures, and eliminating costly voids and air gaps.

Reduced Air Infiltration

National laboratory tests show the Blow-In-Blanket® System reduces air infiltration up to 68% over conventional batt-type insulation.

Higher Efficiency R-Values

The Blow-In-Blanket® System's higher density insulation delivers higher R-values.

Excellent Sound Control

The Blow-In-Blanket® System completely fills around objects inside the wall cavity, resulting in excellent sound control. Contact us for specific STC Ratings.

Non-Settling

The Blow-In-Blanket® System does not settle. The patented process of injecting the fiber behind a dust-free netting eliminates settling.

Safety

The Blow-In-Blanket® System is naturally non-flammable, does not support the growth of mold, and incorporates post-consumer recycled materials.



NONFLAMMABLE & NONCOMBUSTIBLE

The Blow-In-Blanket® System, using fiberglass insulation, meets HH-1-1030 B Testing Criteria for smoldering combustion and ASTM E 136 for noncombustion. Flame Spread: 0 Smoke Development: 5

THE POTENTIAL USES ARE UNLIMITED

The Blow-In-Blanket® System can be used in:

- Retro-fit and new construction...both wood and steel frame
- Residential-Industrial-Commercial
- Metal Buildings
- Interior Sound Walls

ACCEPTANCES

The Blow-In-Blanket® System is accepted by:

- HUD/FHA
- U.S. Department of Energy
- FHmA
- Canadian Mortgage and Housing Corporation #11790®
- CCMC #13198-R

THERMAL RESISTANCE

ASTM C-518 test for the Blow-In-Blanket® System show the following R-values:

- 3 1/2".....R-15 (4.23 per inch)
- 5 1/2".....R-23

AVAILABILITY

Only qualified contractors certified by Blow In Blanket LLC may install the Blow-In-Blanket® System.

Approved fibers are:

- CertainTeed InsulSafe®4 & Optima®
- Johns Manville Climate Pro® & Spider™
- Knauf Perimeter Plus™

Patent numbers: 4,648,920; 5,287,674; 4,487,365
4,530,468; 4,712,347; 4,978,252

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