

THE CELBAR ADVANTAGE

The Custom Home Experience enables you to choose more than skin-deep details of your home. These details give the Custom Home Owner the ability to contribute quality and value beyond standard construction methods. This can achieve a better more valuable home that is safer, quieter, energy efficient and built with Sustainable Green materials. Homes built this way are more valuable now and have an increasing appreciation potential for the future.

GREEN & SUSTAINABLE

The lowest amount of energy to produce (called embodied energy) makes Celbar the Greenest and most sustainable insulation available. Celbar is cleanly and responsibly manufactured with a minimum of 80% recycled local material. This yields the lowest carbon footprint with the least emissions. This reduced waste stream will cause the lowest impact on local landfills. You can feel good about your impact on the environment when you make Celbar your responsible insulation choice.



SAFE

Celbar Insulation is produced with borates, a chemically safe natural fire retardant. In the event of fire, Celbar helps to retard the fire from spreading. This makes for a safer home for you and your family. Celbar produces no poisonous or dangerous fumes.

SUSTAINABLE

Manufactured Cleanly from Minimum 80% Recycled Material.

SAFE

UL Certified
Ammonia-Free
Class A, Class 1 Fire-Rated

SOUND CONTROL

Celbar Insulation provides impressive STC Ratings for superior sound control between walls and floors.

AIR INFILTRATION

Celbar Insulation seals off air leaks while allowing moisture dissipation, minimizing the risk of mold caused by trapped moisture.

R-VALUE

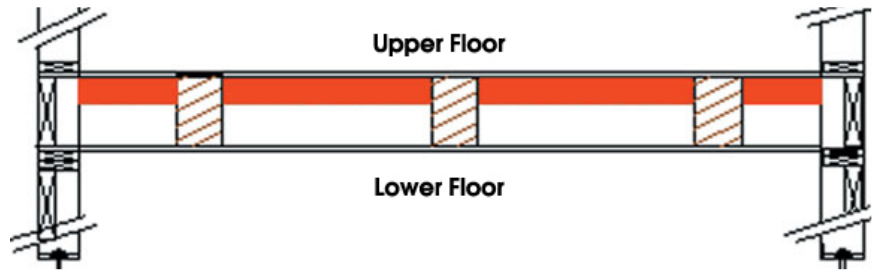
Celbar Insulation has a superior R-Value over alternative sustainable insulations because it is spray-applied, sealing gaps and cracks other insulations can leave behind.



SOUND CONTROL

With the common addition of media rooms, surround sound systems, and sound generated from kitchen and laundry appliances, interior noise pollution must be addressed. Applying Celbar Wall Spray within interior walls greatly reduces the sound that moves through the wall providing a quieter, more comfortable room.

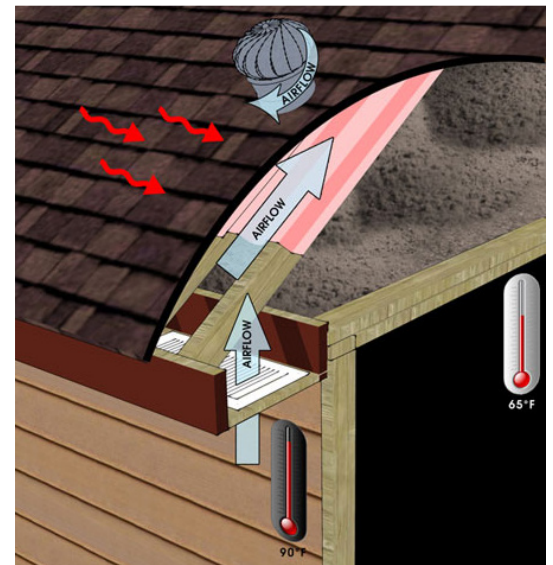
Celbar Insulation, applied between floors, helps reduce airborne noise such as voices, radios, televisions, and other annoying sounds. Celbar Insulation, when combined with other noise reduction methods, diminishes common impact or footfall noises, making it a necessity in multi-story homes.



AIR INFILTRATION

Energy efficiency translates into a lower energy bill for homeowners, a major concern when homeowners consider their insulation options. The Celbar Advantage has never been an easier choice with tax credits and local utility rebate incentives available.

Additionally, preventing the movement of air between conditioned spaces and unconditioned spaces, like attics, is one of the most important aspects to address concerning heating and energy costs. Celbar's higher-density and granularity is best to help seal off these air leaks but still allow for normal moisture dissipation to prevent condensation leading to mildew.



STANDARDS

Celbar insulation is covered by the most comprehensive legal and voluntary standards of any insulation material. Celbar must meet the requirements of Consumer Products Safety Commission Safety Standard 16 CFR Part 1209. Most cellulose producers adhere to the more comprehensive American Society for Testing and Materials standards C-739 for loose-fill cellulose insulation and C-1149 for self-supporting spray-applied cellulose insulation. The Federal Trade Commission R-Value Rule applies to Celbar—as it does to all residential thermal insulation—ensuring honesty and accuracy in marketing and labeling.

The labels of Underwriters Laboratories and other NAVLAP-approved laboratories, or the seal of the NAHB Research Center, are reliable indicators of safe, effective insulation that conforms to all federal and industry standards.

For more information about the rigorous standards cellulose insulation is held to, please visit: www.cellulose.org

**Talk to your builder about choosing
Celbar Insulation for your custom home.**