



## INTRODUCING OWENS CORNING® THERMAFIBER® FIRE & SOUND GUARD® PLUS SOUND AND THERMAL BATT

Thermafiber® Fire & Sound Guard® Plus is a hybrid light-density mineral wool batt that is designed to use in both interior and exterior wall cavities. This product combines the attributes of Thermafiber® UltraBatt™ and Thermafiber® Fire & Sound Guard® into one product, saving time for the installer.



### Thermal Comfort

Contributes to energy efficiency with R-values that won't decrease as the insulation ages.



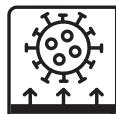
### Fire Resistant

Mineral wool is naturally fire resistant



### Non-Combustible

Mineral wool is non-combustible per ASTM E136.



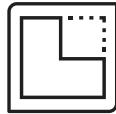
### Mold Resistant

Resists mold, fungi and is vermin-resistant due to its being an inorganic material - tested per ASTM C1338.



### Sound Control

Helps control noise between floors, through walls, and from outdoors.



### Ease of Installation

Batt product that is easy to cut and install, flexibility and durability allow it to conform and friction fit.



### Recycled Content

70% recycled content.

### Availability

Available in a wide range of R-values for common wood stud assemblies as well as steel framing in both narrow and wide widths.

#### Wood Stud R-Values

R-11, R-13, R-15, R-21, R-23, R-30

#### Steel Stud R-Values

R-10, R-11, R-13, R-15, R-21, R-24

**Learn more by visiting  
[owenscorning.com/thermafiber](http://owenscorning.com/thermafiber).**

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