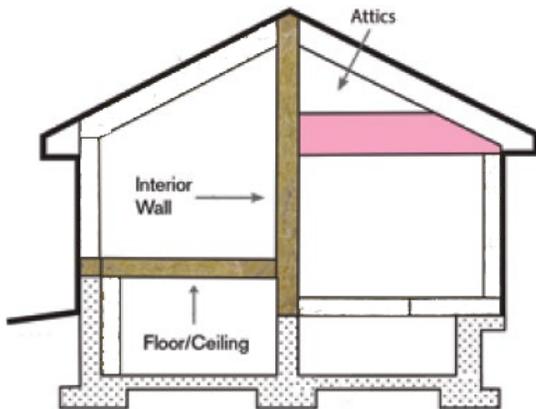


Thermafiber® Fire & Sound Guard™

Residential & Light Commercial Insulation

- + Fire resistant to temperatures above 2,000° F (1,093° C)
- + Minimum 70% recycled content²
- + Easy to install
- + Mold resistant³

Where can Fire & Sound Guard™ insulation be installed?



-  EcoTouch® Fiberglas™ Insulation
-  Thermafiber® Fire & Sound Guard Mineral Wool Insulation



Fire and Sound Guard™ can be installed in interior walls as well as floors and ceilings.

Thermafiber® Fire & Sound Guard™ Mineral Wool Insulation

Description:

Thermafiber® Fire & Sound Guard™ mineral wool insulation batts are designed to provide exceptional acoustic control and fire protection in interior walls as well as floors and ceilings in residential and light commercial construction applications. Fire & Sound Guard™ is fire resistant to temperatures above 2,000°F allowing additional time to exit the structure in the event of a fire. Fire & Sound Guard™ is available for wood and steel construction.

Product Options:

- Available in standard widths for both wood and steel stud framing.
- Non-standard thicknesses and sizes are available upon special request.

Recycled Content Options^{1,2}:

EPA Choice Fiber
(US Government Buildings)Minimum 75%
Standard Fiber 70%

1. Recycled content options other than standard must be specified at time of order.

Installation:

- Interior Stud Cavity - Friction fit Fire & Sound Guard™ securely between studs. Butt ends of blankets closely together and fill all voids.
- Floor-Ceiling - Friction fit Fire & Sound Guard™ securely between floor joints.

Standard Sizes:

Thickness	Width	Length	Application
3"	15"	47"	wood
3"	16"	48"	steel
3"	23"	47"	wood
3"	24"	48"	steel

Standards Compliance:

NFPA 101	Class A rated interior finish
ASTM E 136	Non-combustible as defined per NFPA Standard 220
CAN/ULC S114	Complies
ASTM C 1104	Absorbs less than 1% by volume
ASTM E 84/ CAN/ULC S102	Flame Spread 0, Smoke Developed 0
ASTM C 1338	Complies

Certifications and Sustainable Features:

- ² Verified by Thermafiber, Inc. to contain a minimum of 70% recycled content.
- Environmental Product Declaration (EPD) has been certified by UL Environment. For more information visit ul.com/epd.
- Material Health Certificate from Cradle to Cradle Products Innovation Institute. For more information visit c2ccertified.org.

Thermafiber Insolutions®:

Thermafiber Insolutions® offers industry leading technical and engineering assistance to architects, specifiers, and contractors. These services include CAD drawings, engineering judgments, LEED® Credit Information, and product recommendations. Contact our technical services department at 1-888-834-2371, or email ThermafiberInsolutions@owenscorning.com. For any additional information about other Owens Corning products, please call 1-800-GET-PINK®

Notice:

Thermafiber, Inc. shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than the intended use. Thermafiber, Inc. liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing within thirty (30) days from date it was or reasonably should have been discovered.

** Savings vary. See Owens Corning publication "Thermafiber® UltraBatt™ Manufacturers Fact Sheet" (Pub. No. 10021146) for more information.

³ ASTM C 1338

LEED® is a registered trademark of the U.S. Green Building Council



THERMAFIBER, INC.
ONE OWENS CORNING PARKWAY
TOLEDO, OHIO, USA 43659
888-TFIBER1 [834-2371]
www.thermafiber.com

Pub. No. 10021761 (for retail use). Printed in U.S.A. July 2017.
THE PINK PANTHER™ & © 1964–2017 Metro-Goldwyn-Mayer Studios Inc. All Rights Reserved. The color PINK is a registered trademark of Owens Corning. © 2017 Owens Corning. All Rights Reserved. © 2017 Thermafiber, Inc. All Rights Reserved.