

Owens Corning® Enclosure Solutions

Protect Your Building and Your Reputation

Owens Corning® Enclosure Solutions offers one of the largest portfolios of commercial insulation products for walls, roofs and below-grade foundations.

Engineered with Owens Corning technical expertise and backed by Building Science, Owens Corning® Enclosure Solutions deliver buildings that perform without compromising design.

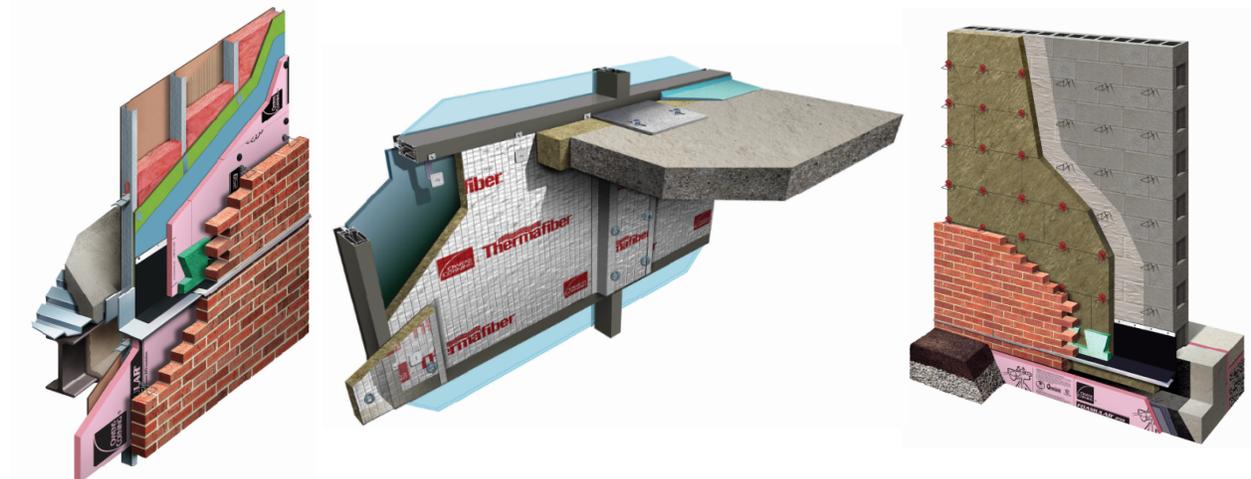
The Best Components, Working Together

- **Trusted Brand** – We've paired the Owens Corning® insulation products you know and trust with specialized components from other industry-leading manufacturers.
- **Customizable** – You can swap in different components to create a system that meets your exact specifications and preferences, and each system is tested together for performance, reducing your liability.
- **Compliant** – The result is a total solution designed for optimum durability, energy performance and fire containment that meets today's standards and anticipates tomorrow's standards.
- **Speed to the Market** – The time-consuming work of researching and specifying individual products is completed for you and delivered with fully detailed documentation, for efficient and accurate bidding and planning.

Flexibility is Built-in

While Owens Corning® Enclosure Solutions are carefully engineered to work as total systems, Owens Corning understands that every project and every contractor still has special needs.

With an Owens Corning® Enclosure Solution, you're not limited on every component. Owens Corning® Enclosure Solutions gives you total confidence, total convenience and total choice.



Learn more at: www.owenscorning.com/enclosure

Owens Corning

Your trusted resource for commercial insulation

Owens Corning delivers high-performance insulation solutions through a full line of fiberglass, foam and mineral wool products suitable for commercial building.

Fiberglass Insulation

- **EcoTouch® PINK® Fiberglas™ Insulation** is a preformed, flexible blanket with thicknesses ranging from 3 ½ inches to 14 inches. It is available unfaced, or faced with either a kraft or foil vapor retarder.
- **EcoTouch® Sound Attenuation Batts** are unfaced, lightweight, flexible batts, designed to deliver noise control in metal stud wall cavities of interior partitions.
- **EcoTouch® Flame Spread 25** can be used in walls, ceilings and floors where the insulation will be left exposed or where a low flame spread vapor retarder is required.
- **SelectSound® Black Acoustic Blanket** is a flexible material used for a variety of acoustical insulation applications. It can be used in exposed applications. Great for theaters, restaurants, schools, and other acoustically sensitive environments.



FOAMULAR® Extruded Polystyrene Rigid Foam Insulation (XPS)

- **FOAMULAR® 250** is used as steel stud sheathing in masonry cavity walls and concrete tilt-walls, and under slab and foundation.
- **FOAMULAR® 400/600/1000** products have 40/60/100 psi compressive strength. Uses include high load, vehicular traffic, under slab and roof.
- **FOAMULAR® CW25 and FOAMULAR® High-R CW Plus** are used in masonry walls, steel stud framing or insulated concrete sandwich panel walls, and are intended to provide a higher R-value in a smaller space.



Thermafiber® Mineral Wool Insulation

- **Thermafiber® SAFB™ (Sound Attenuation Fire Blankets)** are designed to stop sound transmission through floors and walls. These products provide fire containment in many different UL® fire rated wall and floor-ceiling assemblies and in both steel stud and wood stud construction.
- **Thermafiber® SAFB™-FF (Formaldehyde-Free)** offers a mineral wool insulation for architects, specifiers and contractors interested in achieving green building standards and can be used in applications that specifically exclude red-listed items such as formaldehyde.
- **Thermafiber® RainBarrier® Continuous Insulation** products are designed for exceptional performance in rainscreen and cavity wall construction applications. It provides thermal insulation, fire resistance and acoustical control while efficiently draining water from a wall cavity system.
- **Thermafiber® FireSpan® Curtain Wall Insulation** provides fire containment in curtain wall and perimeter fire systems. FireSpan® products have been tested, listed, and labeled in many different fire containment assemblies of 1, 2 and 3 hour ratings.
- **Thermafiber® Safing Firestopping Insulation** contains the spread of fire and smoke between floors. Great for poke-throughs, penetrations, and construction joints.
- **Thermafiber® VersaBoard® Multi-Purpose Insulation** can be used in various commercial construction applications. It is available with multiple facings and in four densities to appropriately match your need.
- **Thermafiber® TopStop® Head-of-Wall Insulation** are trapezoidal shaped mineral wool insulation boards and forming strips are used in head-of-wall construction. These come in various sizes and custom sizing is also available upon request.



Learn more at: www.owenscorning.com/insulation/commercial