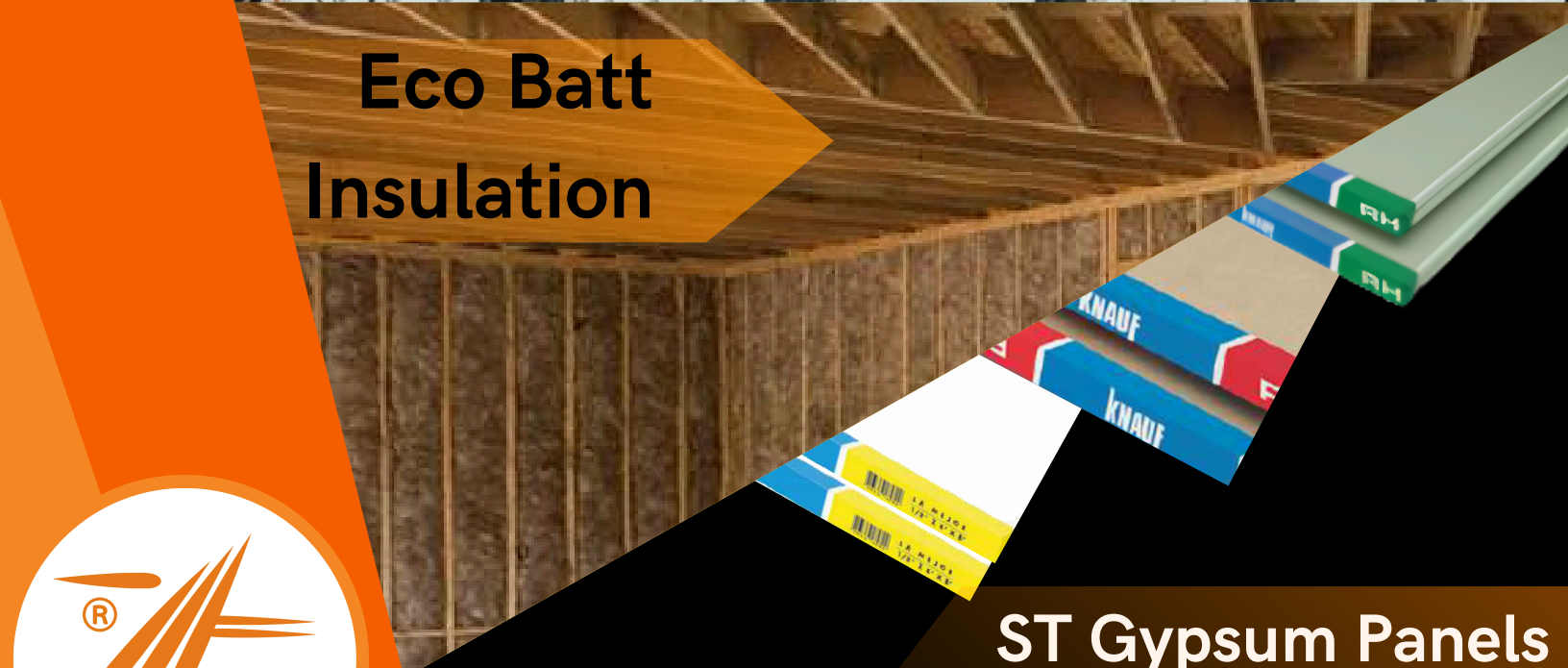
Gypsum Board Panels



SPGLASS

Eco Batt Insulation



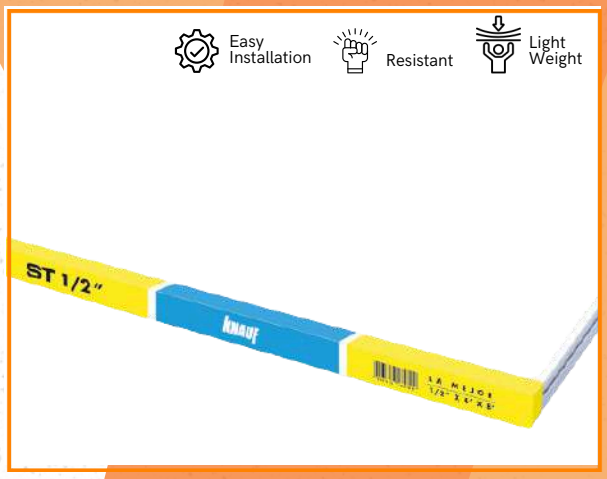
BENNER PRODUCTS

ST Gypsum Panels
RF Gypsum Panels
RH Gypsum Panels
& more

ST GYPSUM PANELS

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Smooth, flexible gypsum board with a back face covered in gray pape. TType A boards for wall and ceiling systems. Tapered edges facilitate jointing.

Store in covered, dry areas, off the floor, Protect from freezing and extreme heat. Avoid direct sunlight.

Code	Product Name	Thickness	Width	Length	Weight	Edge	Density	Core Load Strength	Color	Surface	Unit
K009-00-013	ST - Gypsum Standard Board	3/8" (9.5 mm)	4 ft (1220 mm)	8 ft (2440 mm)	18.3 ± 1 kg	Tapered (AK)	625-675 kg/m3	> 49 N	Front Face: Ivory White	Smooth	Piece
K009-00-001	ST - Gypsum Standard Board	1/2" (12.7 mm)	4 ft (1220 mm)	8 ft (2440 mm)	20 ± 1 kg	Tapered (AK)	500-550 kg/m3	> 49 N	Front Face: Ivory White	Smooth	Piece
K009-00-002	ST - Gypsum Standard Board	5/8" (15.8 mm)	4 ft (1220 mm)	8 ft (2440 mm)	31 ± 1 kg	Tapered (AK)	650-700 kg/m3	> 49 N	Front Face: Ivory White	Smooth	Piece

SP GLASS PANELS





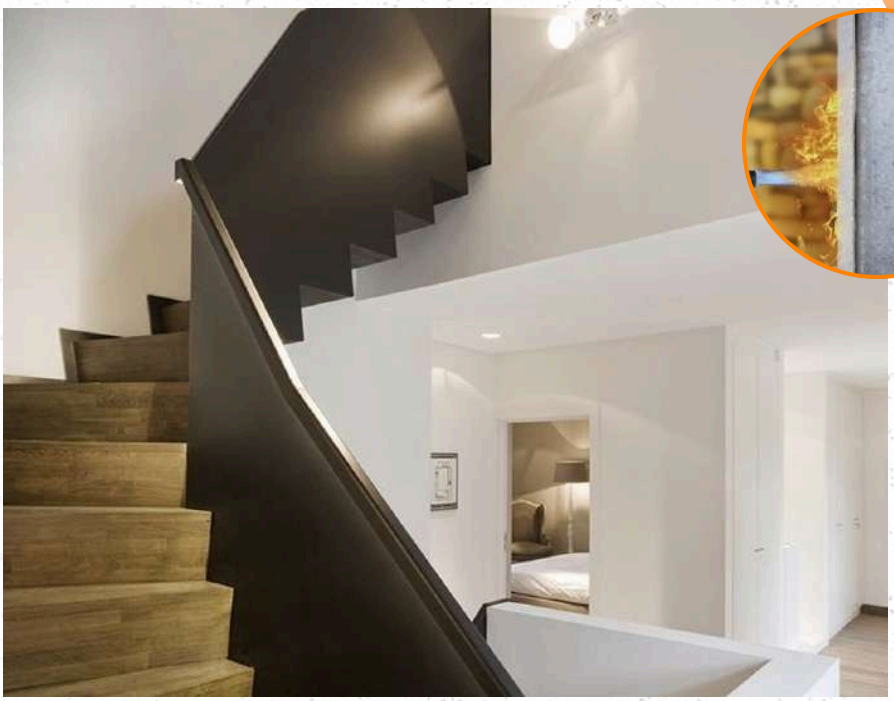
Non-combustible gypsum core. Water-resistant and suitable for exterior use in EIFS systems. Both sides coated with inorganic glass fiber.

Stored in roofed and dry areas, on the floor. Protect against freezing and extreme heat. No direct sunlight.

Code	Product Name	Thickness	Width	Length	Weight	Edge	Density	Core Load Strength	Color	Surface	Unit
K009-00-007	SP - Glass Panels	1/2" (12.7 mm)	4 ft (1220 mm)	8 ft (2440 mm)	24.5 ± 1 kg	Square	741 kg/m3	> 64 N	Front Face: White	Smooth	Piece

RF GYPSUM PANELS

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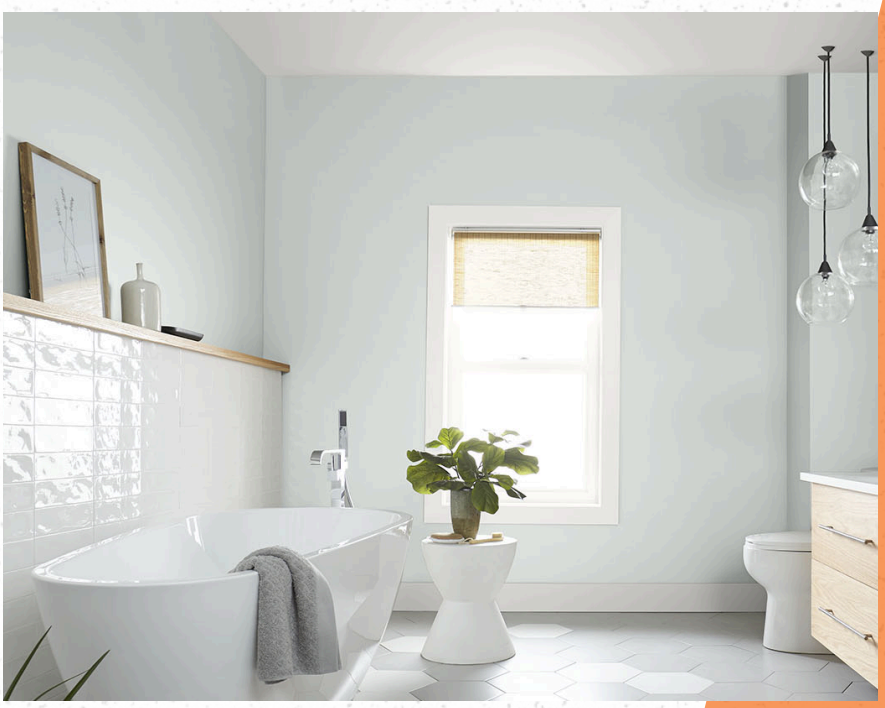




Gypsum Type X core resistant to fire.
Natural finish on the front and earthy color on the back.
Tapered edges facilitate jointing.
Stored in roofed and dry areas, on the floor,
Protect against freezing and extreme heat. No direct sunlight.

Code	Product Name	Thickness	Width	Length	Weight	Edge	Density	Core Load Strength	Color	Surface	Unit
K009-00-005	RF - Gypsum Resistant to Fire	1/2" (12.7 mm)	4 ft (1220 mm)	8 ft (2440 mm)	24.5 ± 1 kg	Tapered (AK)	648 kg/m3	> 49 N	Front Face: Ivory White	Smooth	Piece
K009-00-006	RF - Gypsum Resistant to Fire	5/8" (15.8 mm)	4 ft (1220 mm)	8 ft (2440 mm)	31 ± 1 kg	Tapered (AK)	670 kg/m3	> 49 N	Front Face: Ivory White	Smooth	Piece

RH GYPSUM PANELS





Chemically treated to be resistant to moisture and mold.
Reverse semi-asphalted.
Tapered edges facilitate jointing.
Stored in roofed and dry areas, on the floor,
Protect against freezing and extreme heat. No direct sunlight.

Code	Product Name	Thickness	Width	Length	Weight	Edge	Density	Core Load Strength	Color	Surface	Unit
K009-00-003	RH - Gypsum Resistant to Water Penetration	1/2" (12.7 mm)	4 ft (1220 mm)	8 ft (2440 mm)	22.5 ± 1 kg	Tapered (AK)	648 kg/m2	> 49 N	Front Face: Green	Smooth	Piece
K009-00-004	RH - Gypsum Resistant to Water Penetration	5/8" (15.8 mm)	4 ft (1220 mm)	8 ft (2440 mm)	31 ± 1 kg	Tapered (AK)	670 kg/m2	> 49 N	Front Face: Green	Smooth	Piece

USG Sheetrock FireCode

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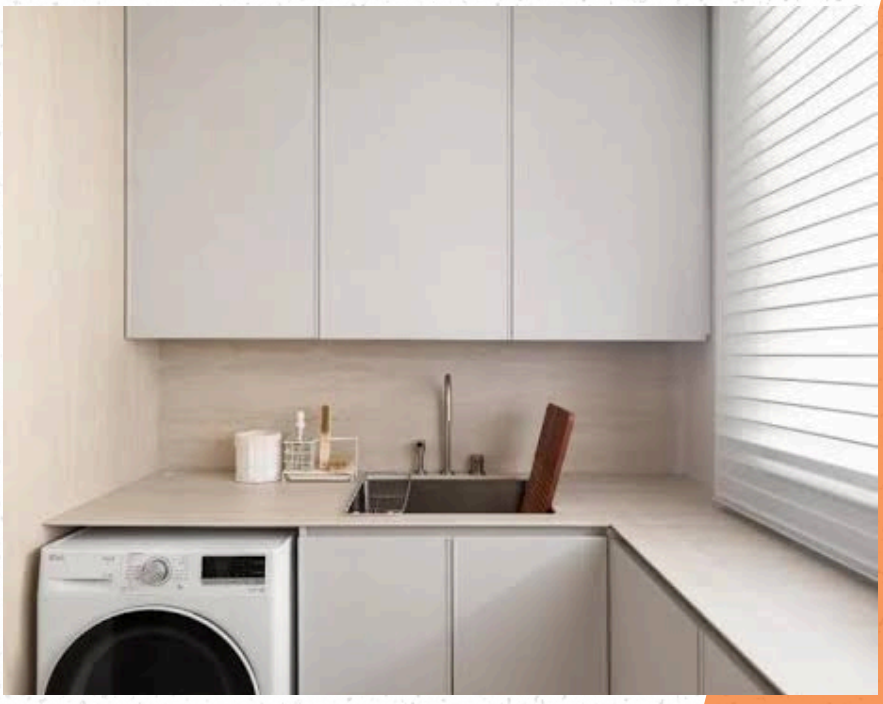


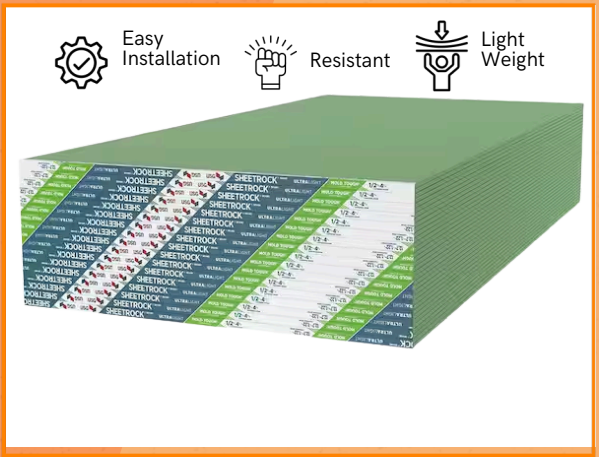


This gypsum board is formulated with a non-combustible gypsum core reinforced with fiberglass. It is designed to offer high fire resistance in interior walls and ceilings of commercial and residential projects, ensuring structural safety with a smooth, paintable finish.

Code	Product Name	Thickness	Width	Length	Weight	Edge	Density	Core Load Strength	Color	Surface	Unit
USG-00-001	USG Sheetrock FireCode	5/8" (15.9mm)	4 ft (1220mm)	8 ft (2440mm)	31.8 kg	Tapered	1,300 kg/m^3	≥ 654 N	Light gray	Smooth	Piece
USG-00-002	USG Sheetrock FireCode	5/8" (15.9mm)	4 ft (1220mm)	10 ft (3050mm)	39.9 kg	Tapered	1,300 kg/m^3	≥ 654 N	Light gray	Smooth	Piece

USG Sheetrock Mold Tough





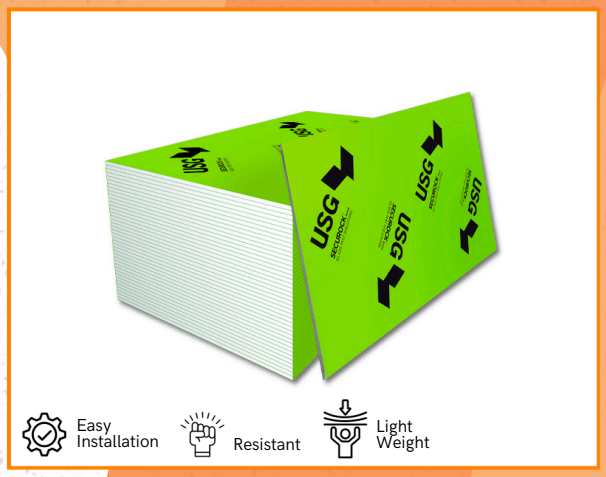
The panel combines a non-combustible gypsum core with a special moisture and mold-resistant treatment. Its iconic recycled green paper surface and beveled edges make it ideal for areas exposed to controlled humidity in commercial or residential projects, ensuring fire protection and a smooth, highly durable finish.

Code	Product Name	Thickness	Width	Length	Weight	Edge	Density	Core Load Strength	Color	Surface	Unit
USG-00-003	USG Sheetrock Mold Tough	5/8" (15.9mm)	4 ft (1220mm)	8 ft (2440mm)	31.8 kg	Tapered	673 kg/m^3	≥ 654 N	Light Green	Smooth	Piece
USG-00-004	USG Sheetrock Mold Tough	5/8" (15.9mm)	4 ft (1220mm)	10 ft (3050mm)	39.9 kg	Tapered	673 kg/m^3	≥ 654 N	Light Green	Smooth	Piece

USG Securock Glass Mat Sheathing

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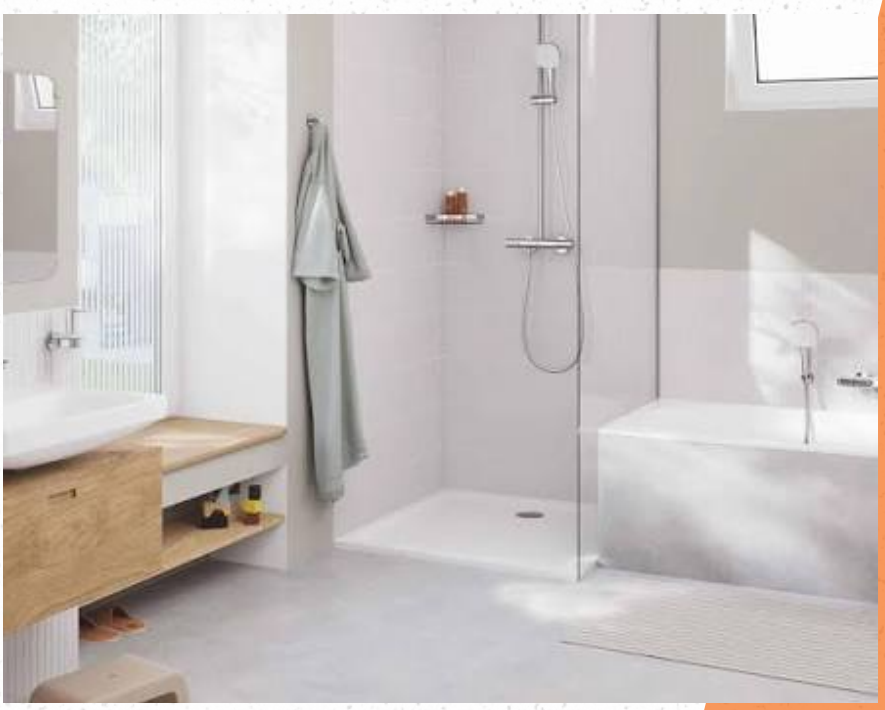




The panel combines a high-performance, non-combustible exterior wall substrate designed to be installed under exterior claddings. It features a moisture-resistant gypsum core wrapped in a coated fiberglass facer mat, making it highly resilient to weathering, water, and mold

Code	Product Name	Thickness	Width	Length	Weight	Edge	Density	Core Load Strength	Color	Surface	Unit
USG-00-005	USG Securock Glass Mat Sheathing	5/8" (15.9mm)	4 ft (1220mm)	8 ft (2440mm)	32.0 kg	Square Edge	675 kg/m^3	≥ 654 N	Green	Fiberglass mesh	Piece

USG Durock Cement Board





The panel is a high-strength board made of Portland cement and reinforced with fiberglass mesh on both sides, specially designed as a base for installing tiles and ceramic coverings. Thanks to its waterproof and mold-resistant technology, it is the industry standard for areas exposed to constant moisture, such as showers, bathrooms, and kitchens, guaranteeing that the structure will not rot, warp, or discolor over time.

Code	Product Name	Thickness	Width	Length	Weight	Edge	Density	Core Load Strength	Color	Surface	Unit
USG-00-006	USG Durock® Cement Board	5/8" (15.9mm)	4 ft (1220mm)	8 ft (2440mm)	43.6 kg	EdgeGuard	920 kg/m^3	≥ 654 N	Gray	Fiberglass mesh	Piece

ECO BATT INSULATION

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Code	Product Name	Thickness	Width	Length	Area
K009-00-012	R11 Ecobatt	3-1/2"	16"	96"	170.66 sq ft
K009-00-009	R11 Ecobatt	3-1/2"	24"	96"	256 sq ft

Property (Unit)/Test	Performance
Corrosion (ASTM C1617)	Pass
Thermal Value (ASTM C518)	R-11 (1.9)
Water Vapor Sorption (by weight) (ASTM C1104)	Less than 5%
Combustibility (ASTM E136)	Non-combustible (unfaced only)
Mold Growth (ASTM C1338)	Pass
Surface Burning Characteristics (flame spread/smoke developed) (ASTM E84)	Unfaced and flamed-rated FSK facings: 25/50