

USG SHEETROCK® BRAND MH FIRECODE® C PANELS GYPSUM BASE BOARD

Specially formulated mineral core provides superior fire resistance for ceiling applications

- Meet or exceed the requirements of ASTM C 1396.
- Class A material; surface burning characteristics: flame spread 15, smoke developed 0 (on plain gypsum base board).
- Cut to your specified standard lengths and 48 in. wide to meet construction dimension requirements.
- Square edges for tight-fitting panels to minimize batten width.
- Designed for installation with two-component polyurethane foam adhesive, staples, screws, adhesive, or nails.

DESCRIPTION

USG Sheetrock® Brand MH Gypsum Base Board is specially designed to meet Industrialized Construction's need for time-sensitivity and structural integrity. These superior-grade panels are specifically designed to accept laminated vinyl film before installation. They are available in 1/2 in. thickness, and are suitable for use on both shear and nonshear walls. They also carry a Class A Surface Burning Rating for use as wall liners in HUD Code home furnace and water heater rooms.

The panels are made to provide superior structural performance during construction and in transit. Panels are 48 in. wide and finished with smooth manila face paper wrapped around square edges. They may be fastened with two-component polyurethane foam adhesive; with mechanical fasteners (screws, staples, or nails); with adhesive; or with a combination of mechanical fasteners and adhesive for superior performance in wall applications.

ADVANTAGES

Fire Resistance: Gypsum core is noncombustible.

Shear Resistance: System tested to ensure compliance with HUD Manufactured Home Construction Standard. Classified by Underwriters Laboratories Inc.

Dimensional Stability: Composition provides low expansion and contraction to resist buckling and warping.

INSTALLATION

USG Sheetrock® Brand MH Gypsum Base Board is designed for parallel application to framing components for ceiling applications. Apply with adhesive, mechanical fasteners, or both in accordance with accepted industry standard practices. (See USG publication MH1107 for specifications and application guidance.)

WARNING: Store all USG Sheetrock® Brand MH Gypsum Panels flat. Panels are heavy and can fall over, causing serious injury or death. Do not move unless authorized.

Maximum Framing Spacing Vinyl-Covered Gypsum Board: Wall Application

Thickness	Application Method	Maximum Support Spacing
1/2 in.	perpendicular or parallel	24 in. o.c.

PRODUCT INFORMATION

See usg.com for the most up-to-date product information.

TRADEMARKS

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NOTE

Products described here may not be available in all geographic markets. Consult your U.S. Gypsum Company sales office or representative for information.

NOTICE

We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these products not in accord with current instructions or for other than the intended use. Our liability is expressly limited to replacement of defective products except where provided otherwise in a product specific warranty.

SAFETY FIRST!

Follow good safety and industrial hygiene practices during handling and installing all products and systems. Take necessary precautions and wear the appropriate personal protective equipment as needed. Read material safety data sheets and related literature on products before specification and/or installation.

Job Name	
Contractor	Date

800 USG.4YOU
800 (874-4968)
usg.com

Manufactured for
United States Gypsum Company
550 West Adams Street
Chicago, IL 60661

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