

USG SHEETROCK® BRAND GYPSUM LINER PANELS



Shaft liner panels with moisture-resistance

- Scores and snaps easily; no special handling required.
- UL Classified for fire resistance, surface burning characteristics and noncombustibility.
- Comprehensive product and system testing assures long-term performance and safety.

DESCRIPTION

USG Sheetrock® Brand Gypsum Liner Panels have a non-combustible gypsum core that is encased in a moisture-resistant, 100 percent recycled green face and back paper. The panels are UL/ULC Classified for fire resistance (Type SLX) and feature double beveled edges for easy installation.

Note: USG Sheetrock® Brand Gypsum Liner Panels, as identified in this document, have been tested for fire resistance, structural and acoustical performance with USG Sheetrock® Brand Shaft Wall and Area Separation Wall Systems framing components. When used together, USG Sheetrock® Brand Shaft Wall and Area Separation Wall System components ensure superior system performance and safety. If alternative system components are used with USG Sheetrock® Brand Liner Panels, the manufacturer(s) of the substituted component(s) should be consulted to confirm system performance properties.

LIMITATIONS

1. Avoid exposure to temperatures exceeding 125°F (52°C).
2. Avoid exposure to excessive or continuous moisture before, during and after installation. Eliminate sources of moisture immediately.
3. Nonload-bearing.

PRODUCT DATA

Size: Panels are 1" (25.4 mm) thick x 24" (610 mm) wide and available in 8', 10' and 12' (2438, 3048 and 3658 mm) lengths. Other lengths available by special order.

Weight: Approx. 4.0lb./sq. ft. (19.5 kg/m²)

Labeling: Each panel has the Underwriters Laboratories, Inc. Mark as evidence of UL Classifications as to fire resistance, surface burning characteristic and noncombustibility.

TEST DATA

The product test results listed below ensure that products will perform as intended when designed, specified, installed and maintained according to our printed recommendations as a component of USG Sheetrock® Brand Cavity Shaft Wall System or USG Sheetrock® Brand Area Separation Wall System.

Flexural Strength:

Parallel	Perpendicular	R Value
77 lbf., per ASTM test method C473	228 lbf., per ASTM test method C473	0.65, per ASTM test method C518

COMPLIANCE

USG Sheetrock® Brand Gypsum Liner Panels comply with ASTM C1396.

Per ASTM E136 test methods, gypsum core UL classified as noncombustible.

Per ASTM E84, flame spread is 20; smoke developed is 0.

SUBMITTAL APPROVALS

Job Name	
Contractor	Date

ADDITIONAL INFORMATION

This document is intended as a product submittal only. For complete information regarding USG Sheetrock® Brand Cavity Shaft Wall Systems, please refer to the following literature:

- The Gypsum Construction Handbook
- USG Sheetrock® Brand Area Separation Wall Systems Brochure (SA925)
- USG Sheetrock® Brand Cavity Shaft Wall Systems Brochure (SA926)
- USG Sheetrock® Brand Cavity Shaft Wall System Submittal Sheet (WB2279)

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. The information in this document is subject to change without notice. USG Corporation assumes no responsibility for any errors that may inadvertently appear in this document.

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.

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Manufactured for
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WB2278-USA-ENG/3-19
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