

Light. Strong...ToughRock® Now Lighter and Stronger Than Ever TOUGHROCK® GYPSUM BOARD Across the board improvements in weight, strength and sustainability ... all at a greater value than the original. One more way we're committed to our customers and – Building Reputations Together.™



Sometimes great gets even better.



Improved ToughRock® Gypsum Board is a superior product across the board.

With the ToughRock® Gypsum Board upgrade, you benefit from significant improvements in weight, strength and sustainability. Plus the enhanced board is versatile — it can be used for both walls and ceilings,* which makes managing construction projects on site and in the back office simpler, more efficient and less wasteful.

Lighter weight

- Up to 25% lighter than traditional ½" wall and ceiling drywall products
- Easier to lift, carry and install
- Less weight to transport

Increased impact resistance

- More impact-resistant for greater durability than the original 1/2" ToughRock
- Greater ability to withstand pre- or post-installation wear and tear

Sag resistant for walls and ceilings*

- One board can be used on walls and ceilings
- Resists sagging under framing spacing, ceiling texture and insulation load
- Ceiling applications include 24" on center perpendicular and 16" on center parallel

Greater flexural strength

- · Resists higher bending load
- Less likely to crack during handling and installation

Improved humid bond

- Greater bond between paper and gypsum core
- Less chance for delamination in humid environments and with changing weather conditions



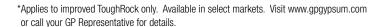
Lighter for easier handling and installation.

Georgia-Pacific Gypsum's new, improved ToughRock® Gypsum Board for walls and ceilings gives customers exactly what they've been looking for from the brand they trust.



Stronger than ever.

Innovative engineering takes ToughRock® Gypsum Board to the next level by delivering increased strength in four distinct areas: impact resistance, sag resistance, flexural strength and humid bond.





Increased sustainability

- GREENGUARD Indoor Air Quality Certified,® GREENGUARD Children & SchoolsSM Certified. Listed in CHPSTM High Performance Product Database as a low emitting product
- Potential reduction in environmental impacts from transportation due to lighter weight product
- One product for walls and ceilings may result in less waste, reducing the need to collect, transport, recycle or dispose of gypsum waste.

Sustainable building and renovating

LEED® Credits

ToughRock® Gypsum Board can contribute to LEED® Credit MR 4 for recycled materials (plant specific) and MR 5 for regional materials. To calculate materials and resource credits using the GP LEED Calculator (US or Canada), visit www.gpgypsum.com and look for the LEED® calculator link.

Sustainable Building

Georgia-Pacific Gypsum supports sustainable production of gypsum wallboard. In addition, Georgia-Pacific is a member of the U.S. Green Building Council (USGBC), a multi-industry coalition leading the green building movement. For more information, visit www.usgbc.org.

GREENGUARD Certification

The GREENGUARD Environmental Institute (GEI) is an industry independent, third-party certification organization that oversees the GREENGUARD Certification program. As an ANSI Accredited Standards Developer, GEI establishes acceptable product standards for building materials, interior furnishings, cleaners, electronics and children's products. GEI also establishes building standards designed to protect the health of occupants through the control of mold, moisture and indoor pollutants. For more information, please visit www.greenguard.org.

TRADEMARKS -

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WARRANTIES, REMEDIES AND TERMS OF SALE -

For current warranty information for each product, please go to www.gpgypsum.com and select the product for warranty information. All sales of these products by Georgia-Pacific are subject to our Terms of Sale available at www.gpgypsum.com.

UPDATES AND CURRENT INFORMATION –

The information in this document may change without notice. Visit our website at www.gpgypsum.com for updates and current information.

CAUTION: For product fire, safety and use information, go to gp.com/safetyinfo or call 1-800-225-6119.

HANDLING AND USE-

CAUTION: These products may contain fiberglass which may cause skin irritation. Dust and fibers produced during the handling and installation of the product may cause skin, eye and respiratory tract irritation. Avoid breathing dust and minimize contact with skin and eyes. Wear long sleeve shirts, long pants and eye protection. Always maintain adequate ventilation. Use a dust mask or NIOSH/MSHA approved respirator as appropriate in dusty or poorly ventilated areas. For additional product fire, safety and use information go to www.gp.com/safetyinfo or call 1-800-225-6119.



U.S.A. Georgia-Pacific Gypsum LLC CANADA Georgia-Pacific Canada LP

SALES INFORMATION AND ORDER PLACEMENT

U.S.A. Midwest: **1-800-876-4746** West: **1-800-824-7503** South: **1-800-327-2344** Northeast: **1-800-947-4497**

CANADA Canada Toll Free: 1-800-387-6823 Quebec Toll Free: 1-800-361-0486

TECHNICAL HOTLINE U.S.A. and Canada: 1-800-225-6119









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