

Durable Gypsum Solutions





Withstand whatever life throws at you

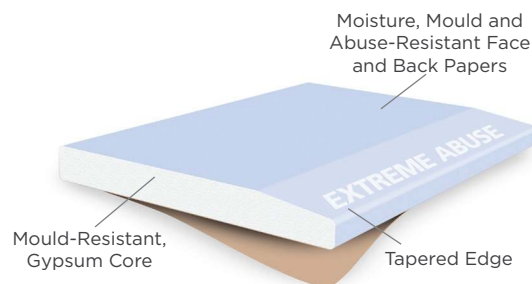
Extreme Abuse and Extreme Impact Drywall Panels provide increased protection and durability required for areas subjected to repeat wear and tear.

- ✓ M2Tech® Technology for enhanced mould and moisture protection (achieves 10/10 for mould resistance per ASTM D3273*)
- ✓ Type X resistance properties, and numerous fire-rated designs
- ✓ Lightweight, low cost solution compared to traditional masonry
- ✓ Compliant with ASTM C1396 and certified to ASTM C1629, CAN/ULC-S102 (ASTM E84) - Class A, ASTM E136 - Non Combustible

EXTREME ABUSE

Provides the increased protection and durability required for abuse prone areas.

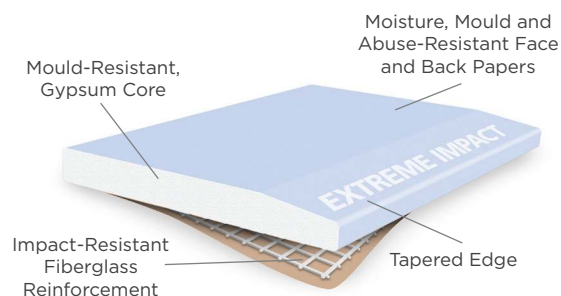
Ideal for use in areas such as classrooms, hotel lobbies, patient rooms and public buildings.



EXTREME IMPACT

Fiberglass reinforcement provides the highest level of ASTM classification for soft and hard body impact resistance in the industry.

Ideal for use in hospital corridors, gymnasiums, utility rooms, airport terminals and public buildings.



*The performance of CertainTeed Moisture and Mold Resistant drywall panel in actual use may not accurately reproduce the results achieved in this ASTM laboratory test. Good design and construction practices that prevent water and moisture exposure of building products are the most effective strategy to avoid the growth of mould.



Outstanding performance in all categories of abuse and impact

ASTM C1629	Surface Abrasion	Soft Body Impact	Hard Body Impact	Indentation Resistance
	Tests resistance to scuffs and scratches: Board was subjected to abrasive back and forth motion of a wire brush for 50 cycles with 11.3 kg (25 lb) total load	Tests impact of heavy soft objects: 27.2 kg (60 lb) of steel pellets in standard leather bag swung through an angular distance towards the board	Tests resistance to hard objects into stud cavity: Board was struck with weighted steel ram with increasing weight added until board surface is penetrated	Gardner Impact Tests resistance to dents from small hard objects: 0.9 kg (2 lb) weight dropped onto hemispherical die on board from height of 91 cm (36"), striking with impact energy of 83 kg / cm (72 inch-pounds)
EXTREME ABUSE Classification Levels*	3**	2	2	1
EXTREME IMPACT Classification Levels*	3**	3	3	1

*The highest possible classification level is 3.

** Results are reflective of samples prepared with 1 coat primer and 1 coat paint.

The importance of durable spaces

Corridors, lobbies and break rooms are all high-traffic areas prone to scuffs and scratches, strikes, bumps and dings.

Commercial spaces showing signs of wear and tear can leave a negative impression on visitors and clients. Similarly, in healthcare facilities, certain areas are subject to continuous movement of equipment, frequent cleaning, and exposure to contaminants. Rising material and labour costs, along with supply and demand issues, are also making it more important than ever that new builds and renovations are made to last.

Durable materials play an important role in sustainability. Using materials that last, means conserving resources by reducing the need for repair and replacement.



Eliminate costly callbacks with the drywall corner professionals choose for quick, flawless results. CertainTeed corners offer high-strength bonding, superior durability and extreme impact resistance.

Superior durability solutions that stand the test of time

CertainTeed has a portfolio of dependable and durable products that cater to the needs of high traffic areas. Eliminate costly callbacks, repairs and replacements by using the right products for the space.

RECOMMENDED FEATURES AND PRODUCTS

CEILINGS	INSULATION	DRYWALL	FINISHING
RECOMMENDED FEATURES	RECOMMENDED FEATURES	RECOMMENDED FEATURES	RECOMMENDED FEATURES
• Strong suspension systems • Moisture resistance • Mould resistance • Washable with sanitizing chemicals	• Moisture resistance • Mould resistance	• Abuse resistance • Impact resistance • Mould & Moisture resistance	• Impact resistant • Mould & Moisture resistance
RECOMMENDED PRODUCTS	RECOMMENDED PRODUCTS	RECOMMENDED PRODUCTS	RECOMMENDED PRODUCTS
• Symphony® m • Symphony® m Rx • Symphony® f Rx • Metal • Aquarock • Envirogard • EZ Stab family of products	• Sustainable Insulation™ • NoiseReducer® insulation • Membrain™	• Extreme Abuse • Extreme Impact • SilentFX™ QuickCut™	• NO-COAT® drywall corners • Mould Resistant joint compound • M2Tech 90 setting compound • FibaFuse Paperless Drywall Tape

Abuse and impact-resistant drywall is ideal for high traffic areas, or where damage-prone activities occur.



