

**CertainTeed**  
SAINT-GOBAIN



***EXTREME ABUSE***  
***EXTREME IMPACT***

Durable  
Gypsum  
Solutions



Hotels



Commercial



Hospitals

## Protect your walls from the hard hits with CertainTeed's Extreme Drywall Line

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

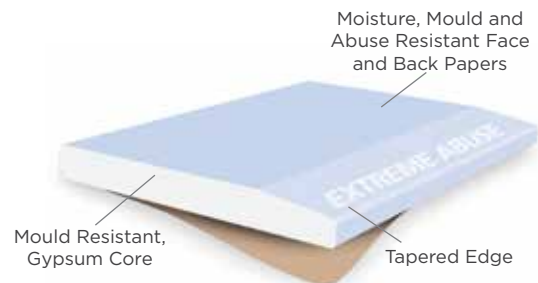
### EXTREME ABUSE

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

- ✓ M2Tech® Technology for enhanced mould and moisture protection
- ✓ Type X fire resistant board
- ✓ Lightweight, low cost solution compared to traditional masonry

#### 092166 NMS Canada (Section 092900 US)

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



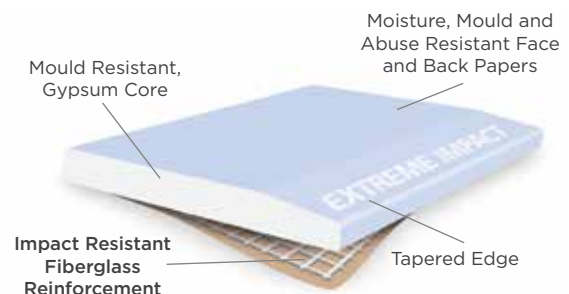
### EXTREME IMPACT

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

- ✓ M2Tech® Technology for enhanced mould and moisture protection
- ✓ Type X fire resistant board
- ✓ Lightweight, low cost solution compared to traditional masonry

#### 092166 NMS Canada (Section 092900)

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





## Outstanding performance in all categories of abuse and impact




ASTM C1629	Surface Abrasion	Soft Body Impact	Hard Body Impact	Indentation Resistance
ASTM Test Method	<b>ASTM D4977</b> 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	<b>ASTM E695</b> 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	<b>ASTM C1629 Annex A. 1</b> Tests resistance to hard objects into stud cavity: Board was struck with weighted steel ram with increasing weight added until board surface is penetrated	<b>ASTM D5420 Gardner Impact</b> 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)
<b>EXTREME ABUSE</b> Classification Levels*	3	2	1	1
<b>EXTREME IMPACT</b> Classification Levels*	3	3	3	1

\*The highest possible classification level is 3.



# CertainTeed drywall and corner systems are designed to work together to create occupant comfort and long lasting performance.

Offer specialized performance and create Wall to Wall solutions for your projects at [certainteed.ca/drywall](http://certainteed.ca/drywall)

 <p><b>Sustainable Solutions</b></p>	<p>Create safe, healthy school, healthcare, hotel and office environments.</p>	<p>M2Tech® Mould and Moisture drywall AirRenew® Indoor Air Quality drywall Diamondback® Tile Backer GlasRoc® Sheathing</p>
 <p><b>Acoustical Solutions</b></p>	<p>Create quieter learning, working and healing spaces.</p>	<p>SilentFX® QuickCut™ Acoustical drywall</p>
 <p><b>Durable Solutions</b></p>	<p>Create durable, versatile drywall and corner systems for high traffic areas.</p>	<p>Extreme Abuse drywall Extreme Impact drywall Habito® drywall No-Coat® Corner solutions</p>

## Programs available designed to help architects

Contact a rep or visit [www.certainteed.ca/drywall/sustainability](http://www.certainteed.ca/drywall/sustainability) to learn more about our products and schedule a CEU



Environmental Product Declarations (EPDs)



Health Product Declarations (HPDs)



LEED calculator  
ecoScorecard



Proud partners with USGBC and CAGBC

## Continuing Education courses available, including:



BSS71: Using Product Transparency informations to Design More Sustainable Buildings

BSS74: Wallboard Finishing and Performance Corners

BSS72: Acoustics for Design of Commercial Buildings



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