

FIRE-RESISTANT INTERIOR GYPSUM BOARD									Manufactured per ASTM C1396
PRODUCT	PHYSICAL PROPERTIES				FEDERAL SPECIFICATION SS-L-30D			CORE TYPE	
	THICKNESS	WIDTH	LENGTH	EDGE	TYPE	GRADE	CLASS		
48"-Wide Gypsum Board <i>Application Standard: ASTM C840, GA216</i>	1/2"	48"	8' to 14'	Tapered	III	X	1	C	
	5/8"	48"	8' to 14'	Tapered	III	X	1	X, C	
54"-Wide Gypsum Board <i>Application Standard: ASTM C840, GA216</i> <b>STRETCH 54®</b>	1/2"	54"	10' to 14'	Tapered	III	X	1	C	
	5/8"	54"	8' to 12'	Tapered	III	X	1	X, C	
Fiberglass-Faced Interior Board <i>Application Standard: ASTM C840, GA216</i> <b>GREENGLASS® INTERIOR BOARD</b>	5/8"	48", 54"	8', 9', 10', 12'	Tapered	-	-	-	X	
48"-Wide Water/Mold-Resistant Board <i>Application Standard: ASTM C840, GA216</i> <b>COMFORTGUARD™</b>	5/8"	48", 54"	8' to 12'	Tapered	III	X	-	X	
Water/Mold-Resistant Sound-Deadening <i>Application Standard: ASTM C840, GA216</i> <b>COMFORTGUARD® SOUND-DEADENING</b>	5/8"	48", 54"	8', 9', 10', 12'	Tapered	III	R	-	X	
Foil-Backed Board <i>Application Standard: ASTM C840, GA216</i>	1/2"	48"	8' to 12'	Tapered	III	X	1	C	
	5/8"	48"	8' to 12'	Tapered	III	X	1	X, C	
Gypsum Base for Veneer Plaster <i>Application Standard: ASTM C844, GA151</i>	5/8"	48"	8' to 12'	Tapered	VI	X	1	X, C	
Water-Resistant Gypsum Board <i>Application Standard: ASTM C840, GA216</i>	5/8"	48"	8' to 12'	Tapered	VII	X	2	X	
Fiberglass-Faced Shaftliner <b>GREENGLASS® LINER PANELS</b>	1"	24"	8', 9', 10', 12'	Double Beveled	-	-	-	X	
Shaftliner <b>SILENTGUARD™</b>	1"	24"	8', 10', 12'	Double Beveled	IV	X	2	X	
Water/Mold-Resistant Abuse Board <i>Application Standard: ASTM C840, GA214, GA2146</i> <b>COMFORTGUARD® AR</b>	5/8"	48"	8', 10', 12'	Tapered	III	X,W	-	X	
Water/Mold-Resistant Impact Board <i>Application Standard: ASTM C840, GA214, GA2146</i> <b>COMFORTGUARD® IR</b>	5/8"	48"	8', 10', 12'	Tapered	III	X,W	-	X	
FIRE-RESISTANT EXTERIOR GYPSUM BOARD									
Gypsum Sheathing Board <i>Application Standard: ASTM C1280, GA254</i>	5/8"	48"	8'	Square Edges	II	X	2	X	
Fiberglass-Faced Gypsum Sheathing <i>Application Standard: ASTM C1280, ASTM C840, GA253, GA216</i> <b>GREENGLASS® SHEATHING</b>	5/8"	48"	8', 9', 10', 12'	Square	-	-	-	X	
*Mold-Resistant Structural Sheathing <i>Application Standard: ASTM C1280, GA254</i> <b>STRUCTGUARD® TS</b>	5/8"	48"	8', 9', 10', 12'	Square Edges	II	W, X	2	X	
Gypsum Soffit Board <i>Application Standard: ASTM C840, GA216</i>	5/8"	48"	8' to 12'	Tapered	III	X	1	X, C	

\*As manufactured per ASTM D3273

**Fire-Resistant Type X and Type C Panels**

Fire-resistant panels have been tested in accordance with ASTM E119 and provide a fire-resistance rating of one or more hours. Because ASTM requires that fire tests be conducted on complete building assemblies/systems and not just on the board itself, the ability of any particular fire-resistant gypsum board product to pass a specific ASTM fire test may depend on factors other than the fire resistance of the gypsum board. These factors include the other components used to construct the building system being tested, the manner in which the system is constructed and the inherent variability of ASTM fire tests. For important fire safety information, 5/8" Type X gypsum board standards, testing and certification, [click here](#).