RG – 9.5mm **GYPSUM** BOARD 09 29 00/GC



Gypsemna's REGULAR (RG - 9.5mm) Type C Gypsum Board is an interior gypsum board consisting of a solid set, Type C gypsum core enclosed in IVORY-colored face paper and a strong liner back paper. Gypsemna's RG Type C board. Long edges are slightly tapered, allowing joints to be reinforced and concealed with joint tape and joint compound. The face paper and the back paper are 100 percent recycled.



Basic Uses

The Gypsemna's REGULAR (RG -9.5mm) Type C Gypsum Board is used for interior walls and ceilings in all buildings categories applications. It can be used for new construction or renovations steel framing. The boards are typically screwed to studs spaced maximum 600mm (24") also can be applied by laminating or with the use of an adhesive.



Advantages

- Consistently high quality.
- Uniformly flat, attractive appearance, no shadows
- Highedge hardness.
- Uniform high-strength cores eliminate crumbling, cracking.
- Edge tapers consistent to form perfect joints.
- Excellent thermal barrier and sound attenuation qualities.
- Green certified.
- Qualifies as a low-VOC

Get in touch

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- ASTM E84

- EN 520

Technical Data

Physical Properties

Thickness, Nominal		9.5mm
Width, Nominal		1200mm
Length, Standard		2400mm, 3000mm
Weight, Nominal		6.80kg/m2
Edges		TE, SE
Color		Ivory Color
Fire-Resistance	e Characteristics A	STM E84
Core Type		Туре С
Combustibility		Non-combustible Core
Surface Burning Characteristics		Class A
Flame Spread		0
Smoke Development		15
Standards and	References	
- ASTM C473	STM C473 Standard Test Methods for	
	Physical Testing of	of Gypsum Panel Products
- ASTM C840	Standard Specification for	

Application and Finishing of Gypsum Board

Burning Characteristics of Building Materials

Standard Test Method for Surface

Type A, Performance of Gypsum.

Plasterboards

