

HOME of MAGNUM BOARD®

"The New Generation **GREEN** Building Material"

"Install It for Health-Install It for Life"

Sheathing, Flooring and Roofing Substrate & Siding Products

TECHNICAL BULLETIN No.:	10102009.1554
Subject:	What is Magnum Board
Issue Date:	October 10, 2009
Issue No.:	2

Magnum® fiberglass reinforced MgO building materials is a complete product line that replaces building materials such as gypsum based products, most wood based products, cement board, and most other traditional building materials,

Magnum® building materials differ than most all other building materials in that it is vertually impervious to fire, water and insects; does not feed mold or mildew, is non toxic and yes, is CO2 negative in its raw building material condition. It truly is one of the **greenest** building materials in the world today.

The Magnum fiber reinforced MgO building material product line is one of the most user-friendly materials in the building and construction industry today. Because of its unique qualities, the total installed costs of Magnum Board® is extremely competitive and in many cases, lower; and the multi generational life cycle costs are historically lower when compared to using traditional building materials found in the market today.

To prove its high quality and extended longevity, Magnum Board® building materials have been subjected to very stringent ASTM and UL tests. The results speak for themselves. Magnum board® is certified by the International Code Council (ICC) for its strength; Underwriters Laboratories (UL) for its fire resistance; Canadian Construction Materials Centre (CCMC) for structural strength and fire resistance; Conformite Europeenne (CE) for its fire resistance, and we continue to test in European Countries; and, we are approved in New Zealand, Australia, and Morocco.

By virtue of the APLAC Mutual Recognition Arrangement (MRA), our testing is recognized by most Countries around the World.

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