Providing quality products and service since 1972, PABCO® Gypsum is one of the leading manufacturers of gypsum wallboard in the United States.

PABCO® Gypsum began manufacturing and shipping from their Newark, California facility in 1972. Five years later, PABCO Gypsum expanded with the acquisition of a gypsum board plant and gypsum quarry north of Las Vegas, Nevada. In 1998 and 2005, the Las Vegas plant was expanded and modernized; now these two facilities combined supply over 1.65 billion annual square feet of gypsum board.

PABCO Building Products, LLC also owns and operates a gypsum paperboard plant in Vernon, California. This plant was acquired in 1984; modernized in 1998, 2005, and again in 2007 in concert with PABCO’s wallboard production expansions. The plant’s production capacity, 3.3 billion square feet of gypsum paperboard annually, is enough to supply all of PABCO’s requirements.

PABCO’s complete line of gypsum board products is used in virtually all types of construction, from residential to commercial and high-rise structures. From the beginning, quality has been the foundation of PABCO Gypsum. To ensure this quality, PABCO Paper supplies customized face and back paper for PABCO’s gypsum board. Underwriters Laboratories Inc, provides the required third-party inspection service for all PABCO’s fire-rated products and UL Classified labels are printed on the back of each fire-resistant panel.

Our PABCO Gypsum qualified and respected sales staff, supported by our “in-house” technical services department, stand ready as a team to assist in the selection of PABCO Gypsum products and systems for your next project.
Commitment to the Environment

PABCO® Gypsum is proud of our commitment to the environment, and to green building practices. As we are keenly aware of our important environmental responsibility, we work diligently to minimize our impact on our surroundings, as well as to minimize the natural resource base of our gypsum board manufacturing process.

As part of this important commitment, we support and participate in the LEED® sustainable materials program as promoted by the U.S. Green Building Council (USGBC).

PABCO® Gypsum’s universally well-respected “Quality to the Core®” products are successfully used in the construction of sustainable building projects around the country, while correspondingly assisting in achieving important LEED points. (See inside front cover as an example of a PABCO® LEED Platinum project.)

The facing page’s “Sustainable Materials Data Sheet” contains information applicable for products manufactured by PABCO® Gypsum at our manufacturing locations. The sustainable features listed are utilized in achieving credit towards all sustainable construction practices. If your project is located within 500 miles of one of our manufacturing facilities, additional credits may contribute to your project.

PABCO® GREEN FACTS:

- **RECYCLED PAPER:**
  Our wallboard is made with 100% recycled paper by our own PABCO® Paper Company (www.pabcopaper.com).

- **RECYCLING WALLBOARD:**
  Our California manufacturing facility accepts clean gypsum board scrap from new construction projects, which we recycle. This land fill diversion program processes the scrap gypsum for reuse in agriculture.

- **ENERGY SAVINGS:**
  Our Las Vegas, NV manufacturing facility acquires the “waste heat” from a turbine-driven electrical generating facility located on our premises, thus providing all of the heat necessary to operate one of our wallboard dryers. Rather than allowing this energy to be wasted into the atmosphere, we recycle it, saving untold millions of cubic feet of natural gas fossil fuel. This substantial contribution towards our “Commitment to the Environment” is a significant effort towards the reduction of greenhouse emissions.

- **REDUCING TRANSPORTATION - ENERGY SAVINGS:**
  Our raw gypsum ore is mined from our own quarry adjacent to our flagship Las Vegas plant (one of the largest plants in the U.S.), saving untold millions of gallons of fossil fuel (and associated emissions) otherwise used to transport ore via truck or ocean cargo, unlike many of our competitors.
### PABCO® Product Description & Core Type

<table>
<thead>
<tr>
<th>PABCO® Product Description &amp; Core Type</th>
<th>Thickness (in)</th>
<th>Width (in.)</th>
<th>Length (ft.)</th>
<th>Edge Type</th>
<th>ASTM Std.</th>
<th>UL Core Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABUSE CURB™</td>
<td>Type X</td>
<td>5/8”</td>
<td>48”</td>
<td>12’</td>
<td>Tapered</td>
<td>C 1629</td>
</tr>
<tr>
<td>MOLD CURB® PLUS</td>
<td>Regular Type X</td>
<td>1/2”</td>
<td>48”</td>
<td>8’ - 12’</td>
<td>Tapered</td>
<td>C 1396</td>
</tr>
<tr>
<td>FLAME CURB®</td>
<td>Type XXX, Type C</td>
<td>1/2”</td>
<td>48”</td>
<td>8-12’</td>
<td>Tapered</td>
<td>C 1396</td>
</tr>
<tr>
<td>EXTERIOR SOFFIT</td>
<td>Regular Type C</td>
<td>1/2”</td>
<td>48”</td>
<td>8-12’</td>
<td>Tapered</td>
<td>C 1396</td>
</tr>
<tr>
<td>SHEATHING</td>
<td>Regular Type X</td>
<td>1/2”</td>
<td>48”</td>
<td>8’</td>
<td>Square</td>
<td>C 1396</td>
</tr>
<tr>
<td>PABCORE® SHAFTLINER &amp; MOLD CURB® PLUS SHAFTLINER</td>
<td>1”</td>
<td>24”</td>
<td>8’ - 14’</td>
<td>Beveled</td>
<td>C 1396</td>
<td>PG-10</td>
</tr>
</tbody>
</table>

*PG-11 replaces PG-9*

PABCO® Gypsum provides this ‘Product Directory’ reference table as a listing of our gypsum board and gypsum sheathing products. Included below are the panel available thicknesses, sizes, edge types, applicable ASTM product Standards, and assigned UL gypsum core 'types' for each product listed.

Specific data for products listed below is available on their respective individual Specification/ Submittal Sheets which are available from your PABCO® representative, as well as on our web site: www.pabcogypsum.com. Other lengths and edge types may be available on a special order basis. Contact your local PABCO® representative, or call PABCO® Technical Services at 866-282-9298.
**UL FIRE RATED SYSTEM ASSEMBLY CROSS REFERENCE by PRODUCT**

PABCO® products currently manufactured below are appropriate to use in the following UL Fire Rated Assemblies, as shown in UL CKNX.R7094, March 2009

<table>
<thead>
<tr>
<th>PABCO® Product</th>
<th>UL Core width</th>
<th>UL Fire Rated System Assembly listing</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>5/8” MOLD CURB® Plus type X</strong></td>
<td>PG-5W 46” to 54”</td>
<td>5/8 in. thick, 4 ft wide, Type PG-5W or PG-5WS for use in Design Nos.: U428, U429.</td>
</tr>
<tr>
<td><strong>5/8” Gypsum Sheathing type X</strong></td>
<td>PG-5W 46” to 54”</td>
<td>5/8 in. thick, 4 ft wide, Type PG-5W or PG-5WS for use in Design Nos.: U428, U429.</td>
</tr>
<tr>
<td><strong>5/8” MOLD CURB® Plus Sheathing type X</strong></td>
<td>PG-5WS 46” to 54”</td>
<td>5/8 in. thick, 4 ft wide, Type PG-5W or PG-5WS for use in Design Nos.: U428, U429.</td>
</tr>
<tr>
<td><strong>ABUSE CURB™</strong></td>
<td>PG-5WS 46” to 54”</td>
<td>5/8 in. thick, 4 ft wide, Type PG-5W or PG-5WS for use in Design Nos.: U428, U429.</td>
</tr>
<tr>
<td><strong>1” PABCORE® SHAFTLINER,</strong></td>
<td>PG-10 24”</td>
<td>1 in. thick, 24 in. wide Type PG-10 for use in Design Nos. U428, U429.</td>
</tr>
</tbody>
</table>

*Updates and current information: Information referred to in this document may change without notice. Visit www.ul.com for current information, or call PABCO® Technical Services @ 866-282-9298*
Strong
Tough
Resilient

Simply Unbeatable

**ABUSE CURB™ High Impact** Gypsum Board

Are your walls tough enough?

- Impact resistant
- Abrasion resistant
- Indentation resistant
- Scuff resistant
- Mold resistant
- Water resistant

Now I have peace of mind thanks to PABCO Gypsum. Quality at Work, Quality to the Core®
www.pabcogypsum.com • 866.282.9298

PABCO® ABUSE CURB® products feature FUNGIBLOCK™ technology from The Dow Chemical Company, the key mold-resistant additive in PABCO's ABUSE CURB family of products.
At PABCO® Gypsum, quality is a serious part of our business; a core fundamental value.

It’s what sets us apart from our competitors, a core key success factor, a commitment to you.

It’s why customers ask for our products, and why they come back year after year.

PABCO® Gypsum, Commitment to the Core™