LightRoc™
Lightweight Gypsum Panels

- Up To 25% Lighter Than Regular Drywall
  Hasta 25% más liviano que los paneles de yeso comunes
- For Walls and Ceilings
  Para paredes y techos
- Easier To Deliver, Handle and Install
  Fácil de entregar, manipular e instalar
- Installs and Finishes Like Regular 1/2” Drywall
  Instalación y acabado como para el panel de yeso regular de 1/2”
- Greenguard Children & Schools℠ Indoor Air Quality Certified
  Certificación GREENGUARD de calidad ambiental en interiores para niños y centros educativos
LightRoc™ gypsum wallboard is lighter in weight than traditional 1/2” drywall. The wallboard panels consist of a fire-resistant gypsum core that is encased in natural-finish paper on the face side and sturdy liner paper on the back side which are both 100% recycled. The face paper is folded around the long edges to reinforce and protect the core, with the ends being square-cut and finished smooth. Long edges of the panels are tapered, allowing joints to be reinforced and concealed with a joint compound system.

American Gypsum products contain no asbestos and no detectable levels of formaldehyde.

<table>
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<tr>
<th>DESCRIPTION</th>
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LightRoc™ family of gypsum wallboard products has attained the GREENGUARD Indoor Air Quality Certified® status and GREENGUARD Children & Schools℠ status. Product certificates are available on our website, www.americangypsum.com.

<table>
<thead>
<tr>
<th>PRODUCT DATA</th>
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<table>
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<tr>
<th>NAME</th>
<th>THICKNESS</th>
<th>WIDTHS</th>
<th>LENGTHS</th>
<th>EDGE TYPE</th>
<th>WEIGHT</th>
</tr>
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<tbody>
<tr>
<td>LightRoc™</td>
<td>1/2”</td>
<td>4’</td>
<td>8’-12’</td>
<td>Tapered</td>
<td>1.2 - 1.4 lbs/sq. ft.</td>
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Special lengths or edges may be available on special order. Consult your American Gypsum sales representative for details.

FOR ADDITIONAL TECHNICAL INFORMATION PLEASE VISIT WWW.AMERICANGYPSUM.COM

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<th>APPLICABLE STANDARDS</th>
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Manufacturing
ASTM C 1396 section 5 (C 36)
Federal Specification – SS-L-30D Type III

Installation
ASTM C 840
Gypsum Association GA-216
Gypsum Association GA-214

Surface Burning Characteristics
ASTM E 84
Flame Spread 5
Smoke Developed 0

Non-Combustibility
ASTM E 84

Hardness
ASTM C 473

Flexural Strength
ASTM C 473

Humidified Deflection
ASTM C 473

Nail Pull Resistance
ASTM C 473