Gyproc plasterboards

Providing the ultimate drylining solutions for today's buildings

Gyproc plasterboards provide high levels of fire, acoustic, thermal, moisture, impact resistance and fixing capability to create modern internal environments that offer comfort and safety for occupants.

They offer high quality, high performance linings for walls and ceilings, lift shafts and stairwells, corridors and auditoria, in buildings as diverse as houses, schools, hospitals and cinemas.

Plasterboard performance

Enhanced performance solutions for any building requirement

**Enhanced acoustic performance**
Improving the acoustic performance of walls and ceilings has a direct and measurable impact on the environment in which we work and live. For use in new build and renovation projects to minimise sound transfer.

**Enhanced moisture performance**
For use in medium to high moisture environments such as toilets, bathrooms and kitchens for both walls and ceilings. For areas with direct water contact such as splashbacks around sinks or areas that require tiling, Glasroc H Tilebacker should be used.

**Enhanced fire performance**
Fire performance is a common feature of all Gyproc boards, but many areas in buildings require higher fire performance levels, such as stairs, attics and high traffic areas. For structural steel encasement and the highest performance see our Glasroc F products.

**Enhanced robust performance**
Robust boards are less prone to damage from glancing blows, impacts and general wear and tear. Robust boards are ideally suited for high traffic areas such as public corridors and stairways in industrial and commercial buildings. For specialist applications where additional mechanical and dimensional stability are required, Gyproc Rigidur or Habito products should be used.

**Fixing performance**
The ability to fix fixtures to walls has, until now, been a complicated and expensive process. The introduction of Gyproc Habito, our next generation of plasterboard, reduces the need for specialist anchors, allowing total flexibility of space.

Bespoke products

Providing the best solution for any project

Gyproc offers a comprehensive bespoke service for Gyproc plasterboard. Whether you require a non-standard length, alternative edge profile, vapour check or other specification change, we’ll endeavour to provide you with the best possible solution, subject to manufacturing constraints.

Please note that special terms and conditions apply for bespoke product orders regarding the placing of orders, delivery and cancellation policy. All bespoke Gyproc orders require a written irrevocable order. A minimum order of 1,000 sheets also applies.

If you are planning a project which could benefit from reduced plasterboard waste, labour costs and vehicle movements, we can provide assistance at each stage of the process.
Plasterboard Selector Guide

Gyproc plasterboards are the ultimate drylining solution for today’s buildings, providing high levels of fire, acoustic, thermal, moisture, impact resistance and fixing capability to create modern internal environments that offer comfort and safety for occupants.

### Standard Board

<table>
<thead>
<tr>
<th>Performance board</th>
<th>Thickness (mm)</th>
<th>Weight (kg/m²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gyproc WallBoard</td>
<td>12.5</td>
<td>7.3</td>
</tr>
<tr>
<td>Gyproc Plank</td>
<td>12.5</td>
<td>8.3</td>
</tr>
<tr>
<td>Gyproc CoreBoard</td>
<td>12.5</td>
<td>10.5</td>
</tr>
<tr>
<td>Gyproc SoundBlok</td>
<td>12.5</td>
<td>16.3</td>
</tr>
</tbody>
</table>

### Performance Key
- Enhanced sound performance
- Enhanced robust performance
- Enhanced moisture performance
- Enhanced fixing performance
- Enhanced fire performance

### Specialist Board

<table>
<thead>
<tr>
<th>Performance board</th>
<th>Thickness (mm)</th>
<th>Weight (kg/m²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gymroc CoreBoard</td>
<td>12.5</td>
<td>16.6</td>
</tr>
<tr>
<td>Gymroc SoundBlok</td>
<td>12.5</td>
<td>13.8</td>
</tr>
</tbody>
</table>

### Edge Profile
- TE: Tapered edge board
- SE: Square edge board

### Performance Board

<table>
<thead>
<tr>
<th>Performance board</th>
<th>Standards &amp; Certification</th>
<th>Finishing</th>
<th>Variants</th>
</tr>
</thead>
<tbody>
<tr>
<td>Enhanced sound performance</td>
<td>EN 520 - Type B</td>
<td>Gyproc Skimcoat, Gyproc Carlite Finish</td>
<td>Gyproc Moisture Resistors</td>
</tr>
<tr>
<td>Enhanced moisture performance</td>
<td>BS EN 520 - Type C</td>
<td>Gyproc Skimcoat, Gyproc Carlite Finish</td>
<td>Gyproc Moisture Resistors, Gyproc FireLine</td>
</tr>
<tr>
<td>Enhanced fixing performance</td>
<td>BS EN 520 - Type D</td>
<td>Gyproc Skimcoat, Gyproc Carlite Finish</td>
<td>Gyproc FireLine, Gyproc SoundBlok</td>
</tr>
<tr>
<td>Enhanced fire performance</td>
<td>BS EN 520 - Type E</td>
<td>Gyproc Skimcoat, Gyproc Carlite Finish</td>
<td>Gyproc FireLine, Gyproc SoundBlok</td>
</tr>
</tbody>
</table>

*See www.gyproc.ie for a range of available sizes.*

Why not use our boards in one of the many drylining systems Gyproc has to offer?

All our systems are included in our White Book, a comprehensive guide to Gyproc products and systems. For more information visit gyproc.ie

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