



DensArmor Plus®
Interior Panel

Reinforce Your Walls with Gypsum-Tough Protection

Fight Moisture One Panel at a Time

DensArmor Plus® Interior Panels

- Fiberglass gypsum panels for flat or curved structures in areas prone to high humidity such as basements and bathrooms. Designed for direct attachment with screws or nails to wood and/or metal framing.

Fire

- A1 Reaction to Fire classification in accordance with BS EN 13501-1
- Non-combustible as described and tested in accordance with ASTM E136 or CAN/ULC S114

Mold

- Resistant to mold as described and tested in accordance with ASTM D3273 and the ASTM D6329 12-week test*

Moisture

- Dimensionally stable and more moisture resistant than paper-faced wall panels

The Georgia-Pacific Advantage

DensArmor Plus® Interior Panels from the Dens® Suite of Products offer you:



Limited 12-month warranty for exposure to normal conditions



Reliable, in-field technical support from project conception to completion



Innovation and experience from the company that pioneered fiberglass mat gypsum technology

Benefits of DensArmor Plus® Interior Panels

Improve the resiliency of your commercial and residential projects with fiberglass mat gypsum panels that:



Have more moisture and mold resistance than paper-faced wall panels



Are non-combustible and help slow the spread of flames and smoke in the event of a fire



Stand up to ambient moisture and incidental wettings during construction and as your structures age



Allows for pre-rock installation to help you stay on schedule while avoiding costly repairs in the future

*The score of 10 in the ASTM D3273 test, indicates no mold growth in a 4-week controlled laboratory test. The mold resistance of any building product when used in actual job site conditions may not produce the same results as were achieved in the controlled, laboratory setting. No material can be considered mold proof. When properly used with good design, handling and construction practices, ToughRock® Mold-Guard™ Gypsum Board provides increased moisture and mold resistance compared to standard paper-faced wallboard products. However, the product is not intended for immersion in water or prolonged exposure to moisture. As with any building material, avoiding water exposure during handling, storage and installation, and after installation is complete, is the best way to avoid the formation of mold or mildew.