



DENSARMOR PLUS® HIGH-PERFORMANCE INTERIOR PANEL

Please reference our important [safety information](#) regarding standards and testing relating to moisture and mold resistance.

DensArmor Plus High-Performance Interior Panel specially designed interior gypsum wallboard with enhanced mold-resistance. It is currently the best material to protect against interior moisture damage. The fiberglass mats on both back and front faces make this the perfect panel for high-humidity areas like bathrooms and basements. They are also ideal for pre-rock installations in commercial construction.

SPECS/SUBMITTALS

[Product MASTERSPEC® Section 09250. Gypsum Wallboard \(MSWord: 86KB/19pgs\)](#)

[3-Part Guide Spec: Section 09 29 00 Glass-mat Faced, Moisture-resistant Gypsum Board \(MSWord: 46KB/6pgs\)](#)

[DensArmor Plus® High-Performance Interior Panel Submittal \(579KB/2pgs\)](#)

[Technical Guide](#): Overview, applications information, architectural specifications, care and handling.

INSTALLATION

[DensArmor Plus® High-Performance Interior Panels Wallworks Guide \(2.3MB/10pgs\)](#)

[Priming Tips for DensArmor Plus® Interior Panels \(721KB/2pgs\)](#)

[Drywall Calculator](#): Mobile-ready! Figure out how much gypsum drywall and other materials you will need, and get answers regarding which tools you'll need to get the job done.

WARRANTY

[DensArmor Plus® Interior Panel Limited Warranty \(USA\) \(536KB/2pgs\)](#)

[DensArmor Plus® High-Performance Interior Panel Limited Warranty \(Canada\) \(980KB/2pgs\)](#)

[Garantía limitada: DensArmor Plus® paneles interiores \(USA\) \(535KB/2pgs\)](#)

SAFETY AND SUSTAINABILITY

Go to gp.com/safetyinfo for important product fire, safety, and use information.

[MSDS: Glass Mat-Faced Gypsum Panels \(45KB/5pgs\)](#)



[MSDS: Fireguard® Gypsum Boards \(58KB/5pgs\)](#)
[Fiche Signalétique: Glass-Mat Faced Gypsum Boards \(50KB/6pgs\)](#)
[Fire Safety Information: Fire Rated Products\(65KB/2pgs\)](#)
[Safe Handling: Dens® Brand Gypsum Products \(71KB/1pgs\)](#)
[DensArmor Plus® High-Performance Interior Panel Sustainable Materials Data Sheet \(119KB/4pgs\)](#)
[Fiche technique de matériaux durables Georgia-Pacific Gypsum: Panneau de gypse d'intérieur haute performance DensArmor Plus® \(308KB/3pgs\)](#)
[New FEMA Flood Damage-Resistant Materials Guide Accepts Use of "Non-Paper-Faced Gypsum Board" \(653KB/2pgs\)](#)

[LEED® Calculator: Calculate resource and materials credits for GP gypsum products.](#)

- [US](#)
- [Canada](#)

FAQ

Q: [Can a contractor use DensArmor Plus® in a pool area, or a pump house and other areas of extreme moisture?](#)
Q: [Can DensArmor Plus® be used anywhere else besides the interior of the exterior wall?](#)
Q: [Can DensArmor Plus® be used as an exterior sheathing?](#)
Q: [Can DensArmor Plus® be used in an exterior soffit?](#)
Q: [How does one finish DensArmor Plus® high-performance interior panels?](#)
Q: [Is there a mold warranty for DensArmor Plus® high-performance interior panels?](#)
Q: [Is there an MSDS sheet available for DensArmor Plus® high-performance interior panels?](#)
Q: [What are the similarities and differences in DensArmor Plus® high-performance interior panels and DensShield® tile backer?](#)
Q: [What are the wicking characteristics of DensArmor Plus® panels?](#)
Q: [What is the STC \(sound\) rating on DensArmor Plus® high-performance interior panels?](#)
Q: [Which side is the back of the DensArmor Plus® panel?](#)
Q: [Which side of DensArmor Plus® high-performance interior panels should be painted or finished?](#)

LITERATURE

[Project Profile: Dens® Brand Gypsum Panels Strengthen and Sustain New Maternity Center. Houston, TX \(1.23MB/4pgs\)](#)
[Project Profile: Medical University of South Carolina. Charleston, South Carolina \(947KB/4pgs\)](#)
[Project Profile: Pier Park Retail and Entertainment Complex. Panama City Beach, Florida \(179KB/2pgs\)](#)

[Architectural Binder](#): Division 9 - collection of specifications, working documents and case histories.