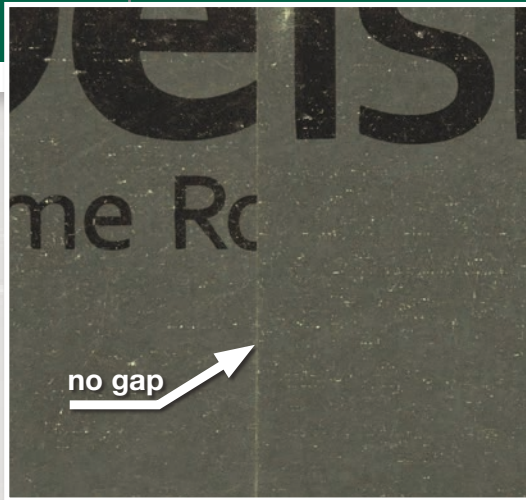


NO gapping  
required!

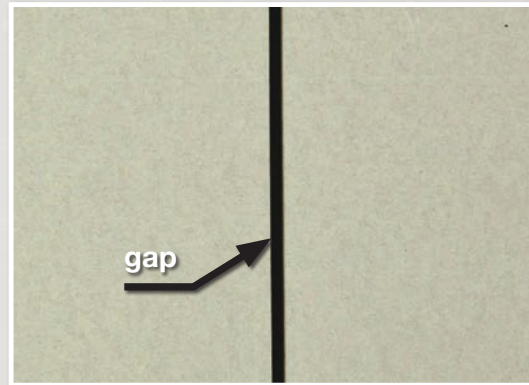
with

 Georgia-Pacific  
**DensDeck**<sup>®</sup>  
Prime Roof Board



### DensDeck<sup>®</sup> Prime Roof Boards

- No gapping needed when used as a cover board
- Limited expansion with rising temperature
- Limited expansion with increases in relative humidity
- Butt all edges tightly together for a quick and efficient installation, using standard roofing practices
- No adhesive waste
- Membrane lays very flat over smooth cover board surface



### Gypsum Fiber Roof Boards

- Manufacturer requires a minimum 1/16" gap on all sides of panel\*
- Gapping required to account for expansion with rising temperatures – must calculate temperature spread before and during installation
- Gapping required to account for expansion with increases in relative humidity – must calculate humidity rise before and during installation
- Installers are responsible for ensuring the appropriate gap is achieved on all sides of the boards. Increased labor costs to cover additional work
- Adhesive wasted as it seeps into gaps. Pooled adhesive in gaps can lead to a concentration of solvents when using solvent-based adhesives
- Joints telegraph through membrane and where membrane sags into gaps; flashing of pooled adhesive in gaps might lead to blisters

\* Published manufacturer's instructions.

DensDeck<sup>®</sup> panels' superior dimensional stability over competitive gypsum fiber boards is due to its low coefficient of thermal and hygrometric expansion. DensDeck panels used as cover boards do not need to be gapped.

Billions of square feet of  
**DensDeck® Prime**  
**Roof Boards**  
have been installed on  
thousands of buildings  
worldwide since 2001.



U.S.A. – Georgia-Pacific Gypsum LLC  
Canada – Georgia-Pacific Canada LP

**Sales Information & Order Placement**

U.S.A. **1-855-6GP-DECK**  
**(647-3325)**

CANADA Canada Toll Free: **1-800-387-6823**  
Quebec Toll Free: **1-800-361-0486**

**Technical Information**

Georgia-Pacific Gypsum Technical Hotline  
U.S.A. and Canada: **1-800-225-6119**  
[www.DensDeck.com](http://www.DensDeck.com)

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**WARRANTIES, REMEDIES AND TERMS OF SALE** For current warranty information for this product, please go to [www.gpgypsum.com](http://www.gpgypsum.com) and select the product for warranty information. All sales of this product by Georgia-Pacific are subject to our Terms of Sale available at [www.gpgypsum.com](http://www.gpgypsum.com).

**UPDATES AND CURRENT INFORMATION**

The information in this document may change without notice. Visit our website at [www.gpgypsum.com](http://www.gpgypsum.com) for updates and current information.

**CAUTION** For product fire, safety and use information, go to [www.buildgp.com/safetyinfo](http://www.buildgp.com/safetyinfo) or call 1-800-225-6119.

**HANDLING AND USE—CAUTION** This product contains fiberglass facings which may cause skin irritation. Dust and fibers produced during the handling and installation of the product may cause skin, eye and respiratory tract irritation. Avoid breathing dust and minimize contact with skin and eyes. Wear long sleeve shirts, long pants and eye protection. Always maintain adequate ventilation. Use a dust mask or NIOSH/MSHA approved respirator as appropriate in dusty or poorly ventilated areas.

**FIRE SAFETY CAUTION** Passing a fire test in a controlled laboratory setting and/or certifying or labeling a product as having a one-hour, two-hour, or any other fire resistance or protection rating and, therefore, as acceptable for use in certain fire rated assemblies/systems, does not mean that either a particular assembly/system incorporating the product, or any given piece of the product itself, will necessarily provide one-hour fire resistance, two-hour fire resistance, or any other specified fire resistance or protection in an actual fire. In the event of an actual fire, you should immediately take any and all actions necessary for your safety and the safety of others without regard for any fire rating of any product or assembly/system.

