



**DENSGLOSS<sup>®</sup>**  
Shaftliner™ **ULTRA**

*Revolutionary product using  
proven glass mat technology.*

For use in shaftwalls,  
stairwells and area  
separation walls

## **There Is No Competition!**

DensGlass® Ultra Shaftliner™ is unlike anything else on the market. This 1" liner panel consists of a patented moisture-resistant, non-combustible gypsum core surfaced with coated glass mat facings. DensGlass Ultra Shaftliner resists the growth of mold and mildew that can occur with regular shaftwall panels as a result of a wet or moist environment during construction.

- Glass mats embedded into patented, moisture-resistant gypsum core allow product to hold up on job sites.
- Inorganic, coated glass mats resist mold and mildew.
- Improved stability resists warping, rippling and buckling.
- Exhibits 15 flame spread.
- Same six-month exposure warranty as Dens-Glass Gold.
- Meets Type X requirements.

**G-P Gypsum**



a Georgia-Pacific company

### **G-P Gypsum Technical Hotline**

U.S.A. and Canada: 1-800-225-6119

Mon.-Fri., 8 a.m.-6 p.m. (ET)

Visit our Web site at [www.gpgypsum.com](http://www.gpgypsum.com)



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### Physical Properties

Properties <sup>1</sup>	DensGlass® Ultra Shaftliner™
Resistance to growth of mold <sup>2</sup>	No fungal growth
Thickness, nominal	1" (25.4mm), ± 1/32" (0.8mm)
Width	
Nominal	24" (610mm)
Actual	23 7/8" (606.8mm) ± 3/32" (2.4mm)
Length <sup>3</sup> , standard	8' (2440mm) to 12' (4270mm) ± 1/4" (6.4mm)
Weight, lbs./M sq. ft., nominal	4000
Edges	Square edge
Flexural strength, minimum	
Parallel, lbs.f.	80
Perpendicular, lbs.f.	230
R value <sup>4</sup>	.65
Surface burning characteristics (per ASTM E 84 or CAN/ULC-S102)	Flame spread 15
Packaging	Single pieces

<sup>1</sup>Tested in accordance with ASTM C 473.  
<sup>2</sup>Tested in accordance with ASTM D 3273-94.  
<sup>3</sup>Lengths normally stocked are 8', 10' and 12'. Special lengths up to 14' may be available with lead times and minimum runs which vary by plant.  
<sup>4</sup>Tested in accordance with ASTM C 518.  
**Note:** Specified minimum values are as in ASTM C 442. Values are based upon tests conducted in accordance with ASTM C 473.

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### Sales Information and Order Placement

#### U.S.A.

Midwest: 1-800-875-4746

South: 1-800-327-2344

Northeast: 1-800-947-4497

West: 1-800-824-7503

#### CANADA

Canada: 1-800-387-6823

Quebec: 1-800-361-0486

Canada Fax: 1-800-387-8975

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**Georgia-Pacific**