

FIBERGLASS PANELS

USG Chambray™ 208

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USG Chambray™



USG Tabaret™



USG Tabaret™ Perforated















FEATURES AND BENEFITS


- Lightweight and good NRC (sound absorption).
- Moisture-resistant vinyl face allows easy cleaning and use in high-humidity areas.
- Ideal for open spaces like retail and grocery stores.


SUBSTRATE

- Fiberglass

PRODUCT SPECIFICATIONS

Pattern	Item No.	Edge	Panel Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns./ Pallet	Fire Rating	④ Sound Control		Technical Information					Mold, Mildew & Sag Resistance	Recycled Content	USG Commercial Equivalent
								NRC	CAC	LR	R-Value	VOC					
USG CHAMBRAY™	208	SQ 	2'x4'x5/8"	12	96	12											
USG TABARET™	209	SQ 	2'x4'x5/8"	12	96	12	Class A	0.50	20	0.76	2.7	—		64%	USG Premier Hi-Lite™ Twill 7053G		
USG TABARET™ Perforated	210	SQ 	2'x4'x5/8"	12	96	12	Class A	0.70	20	0.76	2.7	—		64%	USG Premier Hi-Lite™ Kapok 7055G		

**ClimaPlus™ Warranty Performance**
Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

**High Recycled Content**
Classified as containing greater than 50% total recycled content. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

FOOTNOTES

ASTM E84 surface-burning characteristics Class A Flame Spread: 25 or less Smoke Developed: 50 or less	Maintenance Can be cleaned easily with a damp sponge.
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