



CGC Frost Basic Panels/
CGC Donn Fineline DXF
Suspension System



Flat White
050

FEATURES AND BENEFITS

- Excellent combination of noise reduction (NRC .70) and sound attenuation (CAC 40).
- Zero VOC emissions exceeds CA Specification 01350.
- USDA Certified Biobased Product!
- Damage-resistant panels with impact resistance (ASTM C367) and with integral colour help to reduce the overall cost of ownership.

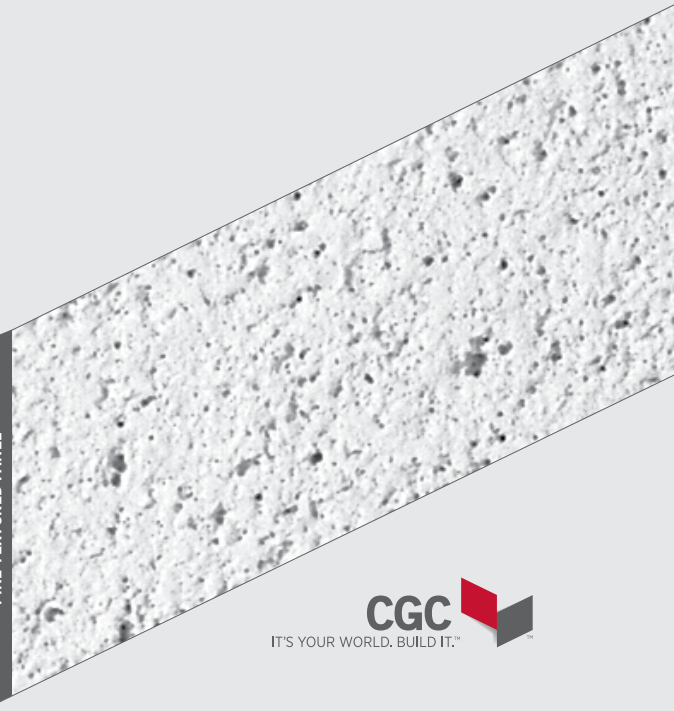
APPLICATIONS

- Healthcare (HIPAA requirements)
- Open or closed offices
- Media centres
- Libraries
- Schools (ANSI S12.60 classroom guidelines)

SUBSTRATE

- Cast mineral fiber

FINE-TEXTURED PANEL





UL Classified

Edge	Panel Size	Class ²	Item No.	NRC	CAC Min.	LR ³	Colour	Grid Options	VOC Emissions	Abuse-Resistant	Recycled Content ¹	Panel Cost
SLB Foil-Back	2' x 2' x 7/8"	Class A	440	.70	40	.84	White	A	Zero		69.9%	\$\$\$
	2' x 2' x 3/4"	Class A	415	.55	35	.84	White	A	Zero		71%	\$\$\$
	2' x 4' x 3/4"	Class A	450	.70	38	.84	White	A	Zero		69.9%	\$\$\$
FL Paper-Back	2' x 4' x 3/4"	Class A	460	.70	38	.84	White	B, C, D, E	Zero		69.9%	\$\$\$
PE/IL Paper-Back Triple-step scoring	2' x 4' x 3/4"	Class A	400	.70	35	.84	White	F	Zero		69.9%	\$\$\$

CGC FROST BASIC PANELS

CGC FROST BASIC PEDESTALS | PANELS
 Triple-step scoring

LEGEND

Zero Emissions (VOC)

Zero-emitting performance exceeds CA Specification 01350 (CA Dept. of Health Services Standard Practice for the testing of VOC emissions) and is listed on the CHPS database. USG Certificate of Compliance for Zero VOC Emissions also available on usg.com.

High Recycled Content

Classified as containing greater than 50% total recycled content. Total recycled content is based on product composition of post-consumer and pre-consumer (post-industrial) recycled content per U.S. FTC guidelines.

≥ .70 NRC / ≥ 38 CAC

Firecode®

GRID PROFILE OPTIONS

A DX/DXL™	B CENTRICITEE™ DXT™	C FINELINE® DXF™	D FINELINE 1/8 DXFF™	E IDENTITEE™ DXI™	F CENTRICITEE™ DXT

PHYSICAL DATA/NOTES

Product literature
 Data sheet: SC1817E

ASTM E1264 classification
 Type III, Form 4, Pattern E

ASTM E84 and CAN/ULC S102 surface burning characteristics
 Class A

Flame spread: 25
 Smoke developed: S0

Weight
 1.65-1.85 lbs/sq. ft.

Thermal resistance
 R-1.7 (Class A)
 R-1.1 (Firecode)

Maximum backloading
 See Warranty for details.

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Impact resistance
 ASTM C367—tested to min. 190 lbs./sq. ft. for 1/4" depression by a 2" steel ball.

Texture
 The manufacturing process for cast ceiling panels creates natural, subtle texture variations, which is a distinguishing feature of these products. Because of potential variances between production dates, we recommend ordering and installing cast products by production lot number.

Environmental conditions

All CGC limited warranties are subject to use under normal conditions. Abnormal conditions include exposure to chemical fumes, vibrations, moisture from conditions such as leaks or condensation, excessive humidity due to shut off of HVAC system, or excessive dirt or dust buildup.

Notes

- For details, see LEED report tool at cgcdesignstudio.com.
- Fire-rated items: see UL design details.
- LR values are shown as averages.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on Biopreferred.gov website.