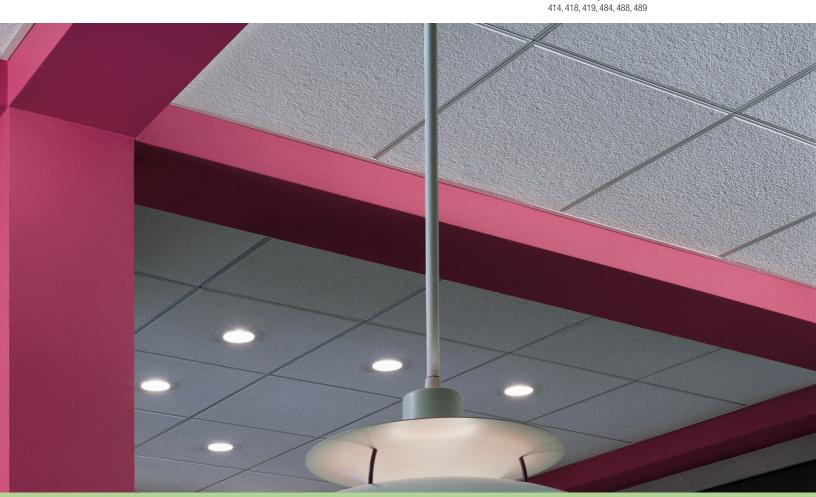
# Frost<sup>™</sup> ClimaPlus<sup>™</sup>

Year Availability

10



FROST Panels with CLIMAPLUS Superior Performance DONN FINELINE 1/8 DXFF Suspension System

#### **LEED Credits**

Recycled Content: 71% Rapidly Renewable Materials: 12% CLIMAPLUS Superior Performance for Mold and mildew

MR			EQ					
Waste Reduction <sup>1</sup>	Recycled Content	Regional Materials <sup>2</sup>	Rapidly Renewable Materials	Low-Emitting Materials	Daylight and Views	Acoustical Performance		
	•	•	•	•	•	•		



#### **Features and Benefits**

- Excellent combination of noise reduction (up to NRC-.75) and sound attenuation (up to CAC-40) for use in mixed (open plan/closed plan) office design.
- Zero VOC emissions exceeds the most stringent air quality standards
- High light-reflective finish (up to LR-.88) reduces light fixtures and energy use.
- Damage-resistant panels with integral color help to reduce the overall cost of ownership.
- 30-year lifetime system warranty against visible sag, mold and mildew.

#### **Applications**

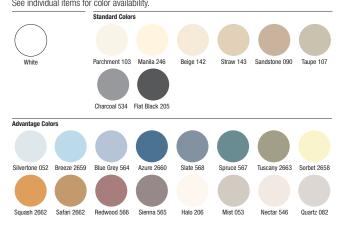
- Healthcare HIPPA requirements
- Schools ANSI S12.60 classroom guidelines
- Government Projects-
- ACOE performance requirements - Mixed Office Design
- Open or Closed Plan Offices
- Media Centers/Libraries

#### Substrate

- Cast mineral fiber

### Call 888 874.2450 for color samples





## Frost<sup>™</sup> ClimaPlus<sup>™</sup>

Web Sites: usg.com usgdesignstudio.com sustainableceilings.com seismicceilings.com

Technical Service 800 USG.4YOU

See usa.com for the most up-to-date product information.

_					(U) UL Classified		_							
30	Edge	Panel Size	Class	ltem No.	NRC	CAC Min. <sup>3</sup>	LR⁴	Color⁵	Grid Options	VOC Emissions	Anti-Mold & Mildew	Abuse- Resistant	Recycled Content <sup>6</sup>	Panel Cost
lear System Warranty lo visible sag Aold/mildew protection			0		٩		0		⊕	3	0	8	۲	6
Frost <i>ClimaPlus</i> Panels	SLB	<b>2'x2'x3/4</b> " Paper-Back	Class A	414	.70	38	.83	White Standard Advantage	A	Zero			71%	\$\$
	FL	<b>2′x2′x3/4″</b> Paper-Back	Class A	418	.70	38/40	.83	White Standard Advantage	B, C, D	Zero			71%	\$\$
	FLB	<b>2′x2′x3/4</b> ″ Paper-Back	Class A	419	.70	38/40	.83	White Standard Advantage	E, F, G	Zero		<b>(</b>	71%	\$\$
FROST <i>CLIMAPLUS</i> High NRC/ High CAC Panels	SLB	<b>2'x2'x7/8</b> " Paper-Back	Class A	484	.75	38	.88	White	A	Zero		3	71%	\$\$
	FL	<b>2′x2′x7/8</b> ″ Paper-Back	Class A	488	.75	38/40	.88	White	B, C, D	Zero			71%	\$\$
	FLB	<b>2′x2′x7/8</b> ″ Paper-Back	Class A	489	.75	38/40	.88	White	E, F, G	Zero			71%	\$\$
Frost <i>ClimaPlus</i> High LR	SLB	<b>2'x2'x3/4</b> " Paper-Back	Class A	490	.70	38	.88 <b>Q</b>	White	A	Zero		1	71%	\$\$
Grid Profile	FLB	<b>2'x2'x3/4</b> " Paper-Back	Class A	491	.70	38/40	.88	White	E, F, G	Zero			71%	\$\$
	A DX®/DXL™	B Centricitee™ DXT	C Fineline <sup>®</sup> DXF	<b>D</b> Finelin DXFF		Eentricitee™ DXT	Fineline® DXF	DXFF						
Options	<u> </u>	_  Ĭ	_   _			Y								
									5					
hysical Data/ ootnotes	Type III, Forn	SC1968 I classification n 4, Pattern E urface burning tics d: 25 loped: 50 o./sq. ft.	See War Mainte Can be t a soft br Texture The mar cast ceil subtle te is a disti product: variance dates, w and inst	leaned easily ush or vacuun	IS. with n. ccess for ates natural, is, which ure of these iotential duction ordering ducts	ceiling: 2. Dep Sustair 3. Item achieve FineLine system 4. LR va 5. See I informa 6. For 0 selecto 7. Pane treated	ies when USG s recycling pro- endent on loca ability selecto Nos. 418, 419 40 CAC wher or FINELINE 1/8 Jules are show Colors selector tion. etails, see Sus	acoustical acoustical agram is utilized. ation; see or. or. or. or. or. or. or. or.	formulatio the growth For details <i>Warrantie</i> : and CLIMA	n that inhibits of mold and r see Ceiling S and Limitation Prus Ceilings C ance (SC2451	nildew. <i>lystems</i> ns (SC2102) Certification			