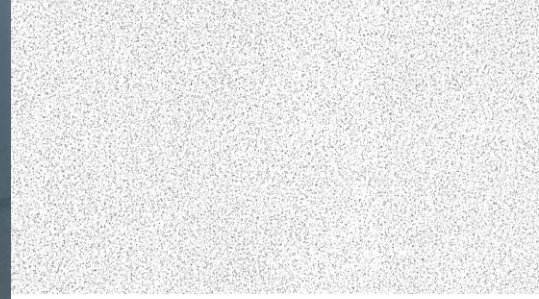




Smooth textured panel



Features and Benefits

- Smooth, monolithic texture.
- High light reflectance (LR .90) is part of an “indirect lighting” solution.
- Excellent noise reduction with NRC of .70 meets general office acoustical needs for sound absorption.
- Durable, scratch-resistant, cleanable surface
- Low maintenance panels look like new for years to come.
- *CLIMAPLUS™* 30-year Lifetime System Warranty to withstand conditions up to 104 °F (40 °C)/ 95% relative humidity without visible sag when used with USG’s *DONN®* Brand Suspension Systems.

Applications

- Corridors
- Department stores
- Executive offices
- Offices with indirect lighting
- Reception areas and lobbies
- General office spaces

Mars™ ClimaPlus™

Acoustical Ceilings

Technical Service 800 USG.4YOU
 Web Site www.usg.com
 Samples/Literature 888 874.2450
 Samples/Literature Fax 888 874.2348
 Customer Service 800 950.3839
 Literature Number SC1966



UL Classified

Edge	Panel Size	Class	Item No.	NRC	CAC Min.	LR ¹	Color	Grid Options	Recycled Content ²	Panel Cost
MARS™ CLIMAPLUS™ Panels (SQ)	2' x2' x3/4"	Class A	86185	.70	35	.90	White	A, B, C	72%	\$\$
	2' x4' x3/4"	Class A	88185	.70	35	.90	White	A, B	72%	\$\$
(SLT)	2' x2' x3/4"	Class A	86785	.70	35	.90	White	D	72%	\$\$
	2' x4' x3/4"	Class A	88785	.70	35	.90	White	E	72%	\$\$
(FLB)	2' x2' x3/4"	Class A	86985	.70	35	.90	White	F, G, H	72%	\$\$
	2' x4' x3/4"	Class A	88985	.70	35	.90	White	F, G, H	72%	\$\$
Grid Profile Options		A DONN® DX®/ DXL™	B DONN DXW™	C CENTRICITEE™	D DONN DX/DXL	E DONN DX/DXL	F CENTRICITEE	G FINELINE® 1/8	H FINELINE	

ASTM E1264 classification
 Type IV, Form 1 or 2, Pattern G
ASTM E84 surface burning characteristics
 Class A
 Flame spread: 25
 Smoke developed: 25
Weight
 .96 lb./ft.²
Thermal resistance
 R-2.6

Maximum backloading
 See Warranty for details.
Maintenance
 Can be cleaned easily with a soft brush or vacuum.
Scrubability³
 Using the Gardner Scrubbability Test, 150 scrub cycles without surface break (ASTM D2486).
Surface scratch³
 No visual damage by a metal shim of up to 20 mils using a surface scratch test.

Edge damage resistance³
 Weight loss not to exceed 25-35% using the Friability Tests per ASTM C367.
 Panel edge should withstand compression of a 1/4" blunt pin for at least 100 lbs. per square inch.
Water resistance³
 Absorption of 1,660 gm/m² per Cobb test (T 441 om-84)

Footnotes
 1. LR values are shown as averages.
 2. For details, see the Recycled Content selector.
 3. Independently verified performance test results available upon request.

SAFETY FIRST!
 Follow good safety practices. Read material safety data sheets and related literature on products before specification and/or installation.



Manufactured by
 USG Interiors, Inc.
 125 South Franklin Street
 Chicago, IL 60606

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