Halcyon™ *ClimaPlus*™ Planks and Large Sizes

HALCYON Planks with *CLIMAPLUS* Performance/
DONN CENTRICITEE DXT Suspension System

LEED Credits
Recycled Content: 40% – 41%
CLIMAPLUS No-Sag Warranty

| MR				EQ		
Waste Reduction	Recycled Content	Regional Materials[1]	Rapidly Renewable Materials	Low-Emitting Materials	Daylight and Views	Acoustical Performance
	●	●			●	●

Features and Benefits
– Range of planks and panels for large-module ceilings.
– Fine, monolithic texture.
– Light reflectance of .88 is part of an "indirect lighting" solution.
– Exceptional noise reduction.
– *CLIMAPLUS* 30-year lifetime system warranty to withstand conditions up to 104 °F (40 °C)/95% relative humidity without visible sag when used with a DONN® brand suspension system.
– Lightweight fiberglass basemat makes installation fast and easy.

Applications
– Open-plan offices
– Reception and lobby areas
– Corridors
– Convention halls and concourses
– Spaces with indirect or natural lighting

Substrate
– Fiberglass

Fine-textured panel
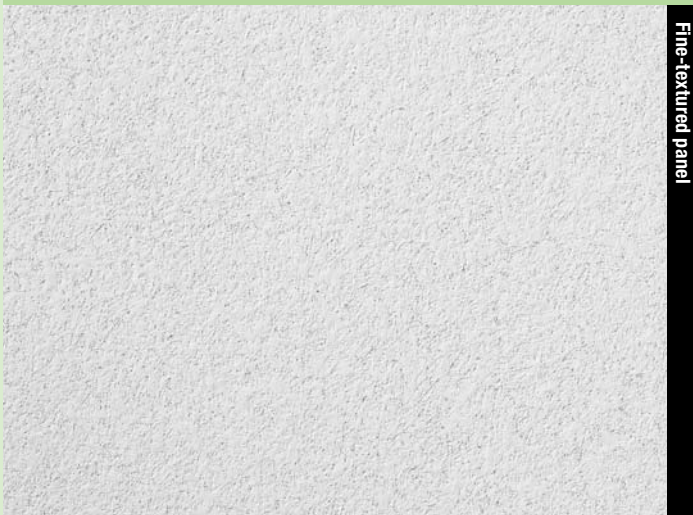
Call 888 874.2450 for samples

○ White

30

Year System Warranty
– No visible sag
– Mold/mildew protection

	Edge	Panel Size[2,3]	Class	Item No.	UL Classified NRC	CAC Min.	LR[4]	Color	Grid Options	Anti-Mold & Mildew	Recycled Content[5]	Panel Cost
HALCYON CLIMAPLUS Planks	SQ	**2′x6′x3/4″**	Class A	**97262**	.90	20	.88	White	A, B	○	40%	$$$
		2′x8′x3/4″	Class A	**97263**	.90	20	.88	White	A, B	○	40%	$$$
	SL	**2′x6′x1″**	Class A	**99268**	.95	20	.88	White	D	○	41%	$$$
		2′x8′x1″	Class A	**99269**	.95	20	.88	White	D	○	41%	$$$
	FL	**2′x6′x1″**	Class A	**98348**	.95	20	.88	White	E, F, G	○	41%	$$$
		2′x8′x1″	Class A	**98197**	.95	20	.88	White	E, F, G	○	41%	$$$
HALCYON CLIMAPLUS Large Sizes	SQ	**4′x4′x1″**	Class A	**98441**	.95	20	.88	White	A, B	○	41%	$$$
		4′x8′x1″	Class A	**98481**	.95	20	.88	White	A, B	○	41%	$$$
	SL	**4′x4′x1″**	Class A	**98443**	.95	20	.88	White	D	○	41%	$$$
	FL	**4′x4′x1″**	Class A	**98445**	.95	20	.88	White	E, F, G	○	41%	$$$

Legend

○ **CLIMAPLUS Inherent Performance[6]**
Fiberglass substrate is inherently resistant to the growth of mold, mildew and bacteria.

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

Grid Profile Options
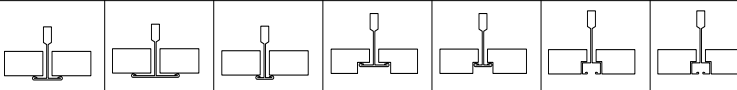
Physical Data/ Footnotes

Product literature
Data sheet: SC2483

ASTM E1264 classification
Type XII, Form 2, Pattern G

ASTM E84 surface burning characteristics
Class A
Flame spread: 25
Smoke developed: 50

Weight
0.38 lb./sq. ft. (3/4″ panels)
0.47 lb./sq. ft. (1″ panels)

Thermal resistance
R-3.3 (3/4″ panels)
R-4.4 (1″ panels)

Maximum backloading
See Warranty for details.

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

Footnotes
1. Dependent on location; see Sustainability selector.
2. Custom-size panels available. Please contact your USG sales representative for details.
3. Stabilizer bars recommended for panels 5′ and longer. See USG parts list IC532 for details.
4. LR values are shown as averages.
5. For details, see Sustainability selector.
6. For details, see *Ceiling Systems Warranties and Limitations* (SC2102) and CLIMAPLUS *Ceilings Certification of Performance* (SC2451).