MILLENNIA[™] CLIMAPLUS[™]



FEATURES AND BENEFITS

- Market's fastest-installing fine-textured ceiling is an economical alternative to face-laminated panels.
- NRC meets general office acoustical needs for sound absorption.
- ClimaPlus[™] 30-year limited lifetime system warranty to withstand conditions up to 49°C (120°F)/99% relative humidity without visible sag when used with a DONN[®] Brand suspension system.

APPLICATIONS

- Retail stores
- Hospitality
- Office and conference areas
- Transportation terminals

SUBSTRATE

• X-Technology mineral fiber







MILLENNIA[™] CLIMAPLUS[™]

	Edge	Panel Size ⁶	Class	item No.	NRC	CAC	LR ²	Color	Grid	voc	Anti-Mold	Recycled
	Luge				NRC	Min.			Options	Emissions		Content
MILLENNIA CLIMAPLUS PANELS	SQ	2' x 2' x 3/4" 600 x 600 x 19mm	Class A	76505 ME76505	.70	35	.85	White	A, B,	Low		74%
		2' x 4' x 3/4" 600 x 1200 x 19mm	Class A	78505 ME78505	.70	35	.85	White	А, В	Low		74%
	SLT	2' x 2' x 3/4" 600 x 600 x 19mm	Class A	76705 ME76705	.70	35	.85	A 14/1-14-	с	Low		74%
		2' x 4' x 3/4'' 600 x 1200 x 19mm	Class A	78705 ME78705	.70	35	.85		с	Low		74%
	FLB	2' x 2' x 3/4'' 600 x 600 x 19mm	Class A	76907 ME76907	.70 NRC	35	.85	1) \/ (b; t o	D, E,	Low		74%
	ſ	2' x 4' x 3/4" 600 x 1200 x 19mm	Class A	76901 ME76901	.70	35	.85	▲ White	D, E,	Low		74% HRC
MILLENNIA CLIMAPLUS JSION TWO/24 PANELS THE LOOK OF 2'X2' PANELS	SLT/5	2' x 4' x 3/4" 600 x 1200 x 19mm	Class A	78780 ME78780	.70 NRC	35	.85		с	Low		74%
	ILT/6	2' x 4' x 3/4" 600 x 1200 x 19mm	Class A	78080 ME78080	.70 NRC	35	.85	■ White	F	Low		74%
PATTERNS												
	A DX∛/DXL™	B DX₩™	C DX*	D Centri DXT™	citee™	E Fineline [®] DXF™	F Cent DXT	ricitee™ ^M	-			
GRID PROFILE OPTIONS					j.				-			
PHYSICAL DATA/ FOOTNOTES	DONN Ome Panels shal Panels shal Nominal siz Edge detail	em shall comprise USG M gga ISmm [9/16"] / DONN I have NRC 0.70. I have CAC 35 for panels : te (600mm x 600mm / 6 shall be (Square ISQ) / 2 onditions - Maximum 49°C Maintena Can be c	I Fineline 15m and CAC 40 fc 00mm x 1200 Shadowline Taj C (120°F)/99% Ince leaned easily	m [9/16"] / DON or tiles. mm) x 19mm / (pered [SLT] / Fi	VN Identitee 1 (2' x 2' / 2' x 4 neline Bevel [Install h Shall n	5mm [9/16"] ') x 3/4". FLB] / Bevelle Ition ot begin until) exposed g ed Edge Star the building	rid including v ndard Kerf [B! F g 1	wall trim as mai ESK] / Interline Footnotes . Not all panel :	Tapered [ILT]).	JSG Boral.	m [15/16"] /
	Environmental Limitations or vacuum. is fully enclosed, watertight, dry, permanent heating and cooling equipment is in operation, residual moisture from wet trades (eg. terrazzo, results from proprietary technology. in all geographic areas Thermal Resistance R 0.35 °C/W Proprietary technology This product's unique combination of sag resistance and sound performance results from proprietary technology. in all geographic areas Maximum Backloading 0 kg/m ² Proprietary technology This product is unique combination of sag resistance and sound performance results from proprietary technology. in all geographic areas											
	Early Fire Performance Index Ignitability Spread of Flame Heat Evolved Smoke Developed AS/NZS 1550.3 0 0 0 3 ASTM Edd - 25 - 50 AS/NZS 3837 Group 1 - unsprinklered											
	Australia: 1800 226 215 New Zealand: 0800 USGBORAL											
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appropriate personal protective equipment. Read SDS and literature before specification and installation.

