

Premier Nubby $ClimaPlus^{m}$



PREMIER NUBBY™ Panels with CLIMAPLUS™ Performance/Donn® Brand Centricitee™ Suspension System

Fine textured panel

Features an Benefits

- High-quality nubby cloth facing offers consistent, fine-textured appearance.
- Excellent noise reduction with NRC of .85 or .90 meets the demanding sound control needs of open-plan spaces.
- CLIMAPLUS[™] 15-year 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.
- Lightweight fiberglass basemat makes installation fast and easy.

Applications

- Conference rooms and executive areas
- Gymnasiums and auditoriums
- · Open office plans
- Retail stores

$\begin{array}{c} \textbf{Premier Nubby}^{\text{\tiny{TM}}} \, \textbf{Acoustical Ceillings} \\ \textbf{\textit{ClimaPlus}}^{\text{\tiny{TM}}} \end{array}$

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Literature Number SC1839

CLIMAPLUS WARRANT	Edge ¹	Panel Size	Class	Item No.	NRC	CAC Min.	LR1	Color	Grid Options	Recycled Content ²	
PREMIER NUBBY™ CLIMAPLUS™ Panels	(SQ)	2′x2′x3/4″	Class A	7000G	.85 ()	_	.87	White	A, B	29%	\$\$\$
		2'x2'x1"	Class A	7002G	.90 =())	_	.87	White	A, B	29%	\$\$\$
		2'x2'x1"	Class A	7012G Foil-Back	.90 =())	25	.87	White	A, B	29%	\$\$\$
		2'x4'x1"	Class A	7003G	.90 =())	_	.87	White	A, B	29%	\$\$\$
		2'x4'x1"	Class A	7013G Foil-Back	.90 =())	25	.87	White	A, B	29%	\$\$\$
	A Donn® D DXL™	X®/ B DONN DXW"	а								
Grid Profile Options											

ASTM E1264 classification Type XII, Form 2, Pattern E ASTM E84 surface burning characteristics

Class A Flame spread: 25 Smoke developed: 50 **Weight**

Weight 0.38 lb./ft.² (3/4" panels) 0.50 lb./ft.² (1" panels)

Minimum AC

180 for item #7003G. 190 for item #7013G. **Thermal resistance** R-3 (3/4" panels) R-4 (1" panels) Maximum backloading See Warranty for details. Maintenance

Can be cleaned easily with a soft brush or vacuum.

Footnotes

 LR values are shown as averages.
 For details, see the Recycled Content selector. SAFETY FIRST!

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

