

Architectural Abstract

CapCore™ FIBERGLASS/WET-FELTED COMPOSITE CEILING PANELS

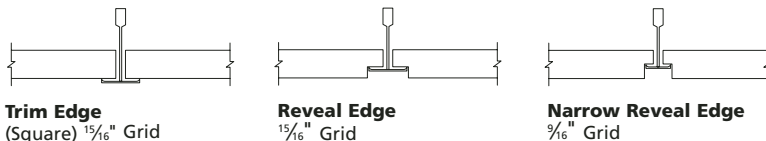
- Fiberglass and mineral fiber composite panel.
- Excellent sound absorption and attenuation for quieter work environment.
- Fiberglass assists to increase NRC.
- Mineral fiber helps with increased CAC.
- Use with other White Nubby or White Elite finishes to achieve "checkerboarding".*
- Offered in a variety of finish options and edge details.
- BioShield™ treatment applied to back surface of panel to inhibit mold/mildew on treated side.



Item Number	Nominal Size (Inches)	Edge Detail	NRC	AC	CAC	LR	Sq. Ft. Per Carton
Safetone® Class A							
White Nubby Fabric							
1615-NBY-1	24 x 24 x 1-1/4	Trim	.80	190	35	.85	24
1615B-NBY-1	24 x 24 x 1-1/4	Reveal	.80	190	35	.85	24
1615F-NBY-1	24 x 24 x 1-1/4	Narrow Reveal	.80	190	35	.85	24
1617-NBY-1	24 x 48 x 1-1/4	Trim	.80	190	35	.85	48
1617B-NBY-1	24 x 48 x 1-1/4	Reveal	.80	190	35	.85	48
1617F-NBY-1	24 x 48 x 1-1/4	Narrow Reveal	.80	190	35	.85	48
Safetone® Class A							
White Elite Vinyl Face							
1615-ELTP-1	24 x 24 x 1-1/4	Trim	.80	190	35	.84	24
1617-ELTP-1	24 x 48 x 1-1/4	Trim	.80	190	35	.84	48

ASTM E 1264 Classification: Type XX, Pattern C E 1 (White Elite),
Pattern E (White Nubby)

Edge Detail Options



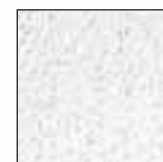
BioShield™
BioShield treatment **included** on mineral fiber panel for added mold and moisture resistance.



Popular Applications:

- Open Plan Work Areas • Retail Offices
- Libraries

Finishes



White Nubby
NBY-1



White Elite
ELTP-1



* **Checkerboarding:** Using similar aesthetic products in the same room, same offices, same building or same complex to achieve a consistent look while meeting various acoustical performance needs and budgets.

PRODUCT SPECIFICATION DETAILS

ACOUSTICAL CEILING SYSTEMS

09500

PART 2: PRODUCTS

2.1 GENERAL

Provide acoustical ceiling material manufactured to meet requirements of this specification in accordance with ASTM E 1264.

2.2 MATERIALS

Acoustical Ceiling Units:

1. Type XX (composite fiberglass/wet-felted base)
2. Form NA
3. Pattern [C E I] [E]
4. Composite fiberglass/wet-felted lay-in panel with fine textured fabric or vinyl finishes [White Nubby] [White Elite]
5. Size 1-1/4" x [24" x 24"] [24" x 48"] [Custom]
6. Edge Detail [Trim (Square)] [Reveal] [Narrow Reveal]
7. Noise Reduction Coefficient (NRC) .80
8. Articulation Class (AC) 190
9. Ceiling Attenuation Class (CAC) 35
10. Light Reflectance Coefficient (LR) [.84] [.85]
Light Reflectance Designation LR-1
11. Color: White
12. Flame Spread Classification Class A
13. Manufacturer, subject to compliance with requirements of this specification, BPB
14. Product Name Capaul® Brand CapCore™

Size Options

24" x 24"

24" x 48"

Distributed by:

USA

BPB America Inc.
5301 West Cypress St., Suite 300
Tampa, FL 33607
Toll Free: +1-866-427-2872
Fax: +1-800-829-1422
E-mail: crc@bpb-na.com
Web: www.bpb-na.com

Canada

BPB Canada Inc.
Architectural Products Sales Division
6715 Ogdendale Road SE
Calgary, Alberta T2C 2A4
Toll Free: +1-866-427-2872
Fax: +1-800-829-1422
E-mail: crc@bpb-na.com
Web: www.bpb-na.com

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