

## Architectural Abstract

### Baroque™ Textured WET-FELTED ACOUSTICAL CEILING PANELS

- Distinct texture appropriate to enhance high ceiling areas.
- 100% non-directional embossed fissure pattern.

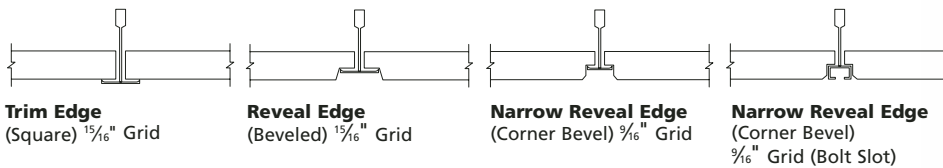
See reverse side for additional product specifications.



Item Number	Nominal Size (Inches)	Edge Detail	UL Classified NRC	UL Classified CAC	LR	Sq. Ft. Per Carton
<b>Safetone® Class A</b>						
TBQ-150	24 x 24 x 5/8	Narrow Reveal	.55	30	.80	64
TBQ-154	24 x 24 x 5/8	Reveal	.55	30	.80	64
TBQ-157	24 x 24 x 5/8	Trim	.55	30	.80	64
TBQ-197	24 x 48 x 5/8	Trim	.55	33	.80	64
<b>Protectone®</b> (For specific UL fire resistance time-rated assemblies)						
PBQ-154	24 x 24 x 5/8	Reveal	.55	35	.80	64
PBQ-157	24 x 24 x 5/8	Trim	.55	35	.80	64
PBQ-197	24 x 48 x 5/8	Trim	.55	40	.80	64

ASTM E 1264 Classification: Type III, Form 2, Pattern C D I

#### Edge Detail Options



#### Popular Applications:

- Hospitality • Retail • Office • Education
- Healthcare • Restaurants



# 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 III
2. Form 2
3. Pattern C, D, I
4. Textured, fissured, perforated wet-felted lay-in panel.
5. Size 5/8" thick x [24"x 24" ] [24" x 48" ]
6. Edge Detail [Trim] [Reveal] [Narrow Reveal]
7. Noise Reduction Coefficient (NRC) .55
8. Ceiling Attenuation Class (CAC) [30] [33] [35] [40]
9. Light Reflectance Coefficient (LR) .80  
Light Reflectance Designation LR-1
10. Color White
11. Flame Spread Classification Class A
12. Underwriters Laboratories Inc. Fire-Resistance Time-Rated Assembly\*  
[D203] [D205] [G208] [G218] [G248] [G255] [L201] [P204] [P259] [P260]  
[P261] [P262] [P264] [P266]
13. Manufacturer, subject to compliance with requirements of this specification, BPB
14. Product Name Celotex® Brand [Baroque™ Textured]  
[Protectone® Baroque™ Textured ]

\*Relevant to Protectone® only. Refer to UL Fire Resistance Directory for specific design information.

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](mailto:crc@bpb-na.com)  
Web: [www.bpb-na.com](http://www.bpb-na.com)

#### Canada

**BPB Canada Inc.**  
Architectural Products Sales Division  
6715 Ogden Dale Road SE  
Calgary, Alberta T2C 2A4  
Toll Free: +1-866-427-2872  
Fax: +1-800-829-1422  
E-mail: [crc@bpb-na.com](mailto:crc@bpb-na.com)  
Web: [www.bpb-na.com](http://www.bpb-na.com)

#### Outside North America

**BPB America Inc.**  
5301 West Cypress St., Suite 300  
Tampa, FL 33607  
Phone: +1-813-286-3900  
Fax: +1-813-286-3908  
E-mail: [international@bpb-na.com](mailto:international@bpb-na.com)  
Web: [www.bpb-na.com](http://www.bpb-na.com)

Characteristics, properties or performance of materials or systems manufactured by BPB herein described are derived from data obtained under controlled test conditions. BPB makes no warranties, express or implied, as to their characteristics, properties or performance under any variations from such conditions in actual construction. BPB assumes no responsibility for the effects of structural movement.

®™ Trademarks are the property of BPB plc or its affiliates and related companies.

NOTICE: The information in this document is subject to change without notice. BPB assumes no responsibility for any errors that may inadvertently appear in this document.

©2005 BPB America Inc. Printed in U.S.A. Form LCD-4660 Rev.F/5M/0705

