

Directional Fissured

PERFORMANCE SERIES MINERAL FIBER CEILING



Specification Sheet

Features & Benefits:

- Decorative while maintaining acoustical control.
- Excellent choice for large ceiling areas.
- No added formaldehyde.

See reverse for additional product specifications.

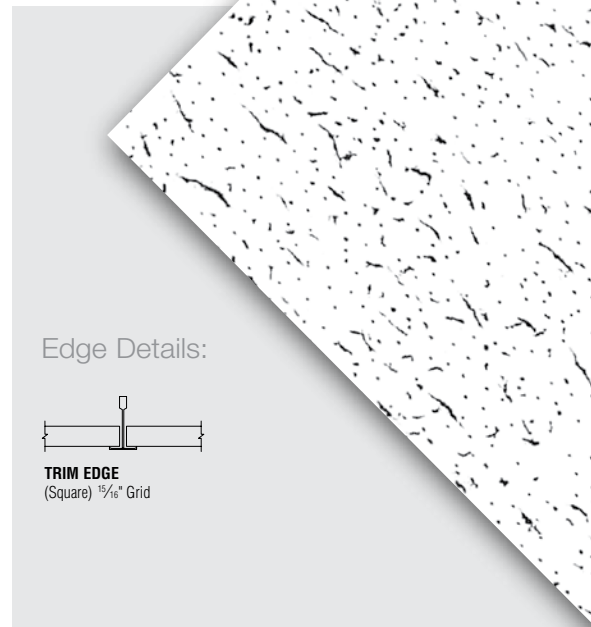
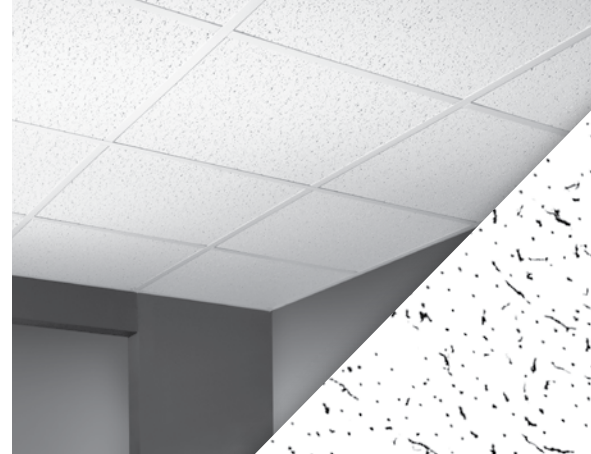
Applications:

- Hospitality
- Retail
- Offices
- Education
- Healthcare
- Restaurants

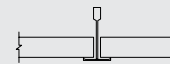
Attributes:

ITEM NUMBER	NOMINAL SIZE (Inches)	EDGE DETAIL	UL CLASSIFIED		LR	RECYCLED CONTENT %
			NRC	CAC		
SAFETONE® CLASS A						
FH-157	24 x 24 x 5/8	Trim	0.60	33	0.82	36-45
FH-197	24 x 48 x 5/8	Trim	0.60	35	0.82	36-45
PROTECTONE® (For specific UL fire resistant time-rated assemblies)						
PFH-157	24 x 24 x 5/8	Trim	0.55	35	0.82	47
PFH-197	24 x 48 x 5/8	Trim	0.55	40	0.82	47

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



Edge Details:



TRIM EDGE
(Square) 1/4" Grid



Product Specification Details

Acoustical Ceilings

09 51 00

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]
4. Directional fissured wet-felted lay-in panels
5. Size 5/8" thick x [24" x 24"] [24" x 48"]
6. Edge Detail Trim (Square)
7. Noise Reduction Coefficient (NRC) [0.55] [0.60]
8. Ceiling Attenuation Class (CAC) [33] [35] [40]
9. Light Reflectance Coefficient (LR) 0.82
10. Recycled Content [36-45] [47]
11. Color White
12. Flame Spread Classification (ASTM E 84, CAN/ULC-S102M) Class A
13. Underwriters Laboratories Inc. Fire-Resistance (ASTM E 119, CAN/ULC-S101M) Time-Rated Assembly*[D203] [D205] [G208] [G218] [G248] [G255] [L201] [P204] [P259] [P260] [P261] [P262] [P264]
14. Manufacturer, subject to compliance with requirements of this specification, CertainTeed Ceilings
15. Product Name [Directional Fissured] [Protectone® Directional Fissured]

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

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