

School Board®

PERFORMANCE SERIES

Mineral Fiber Ceilings

Features & Benefits:

- Up to 25% higher surface hardness than conventional wet-felted ceiling products per ASTM C 367 testing.
- High light reflectance suitable for indirect lighting applications.
- No added formaldehyde.

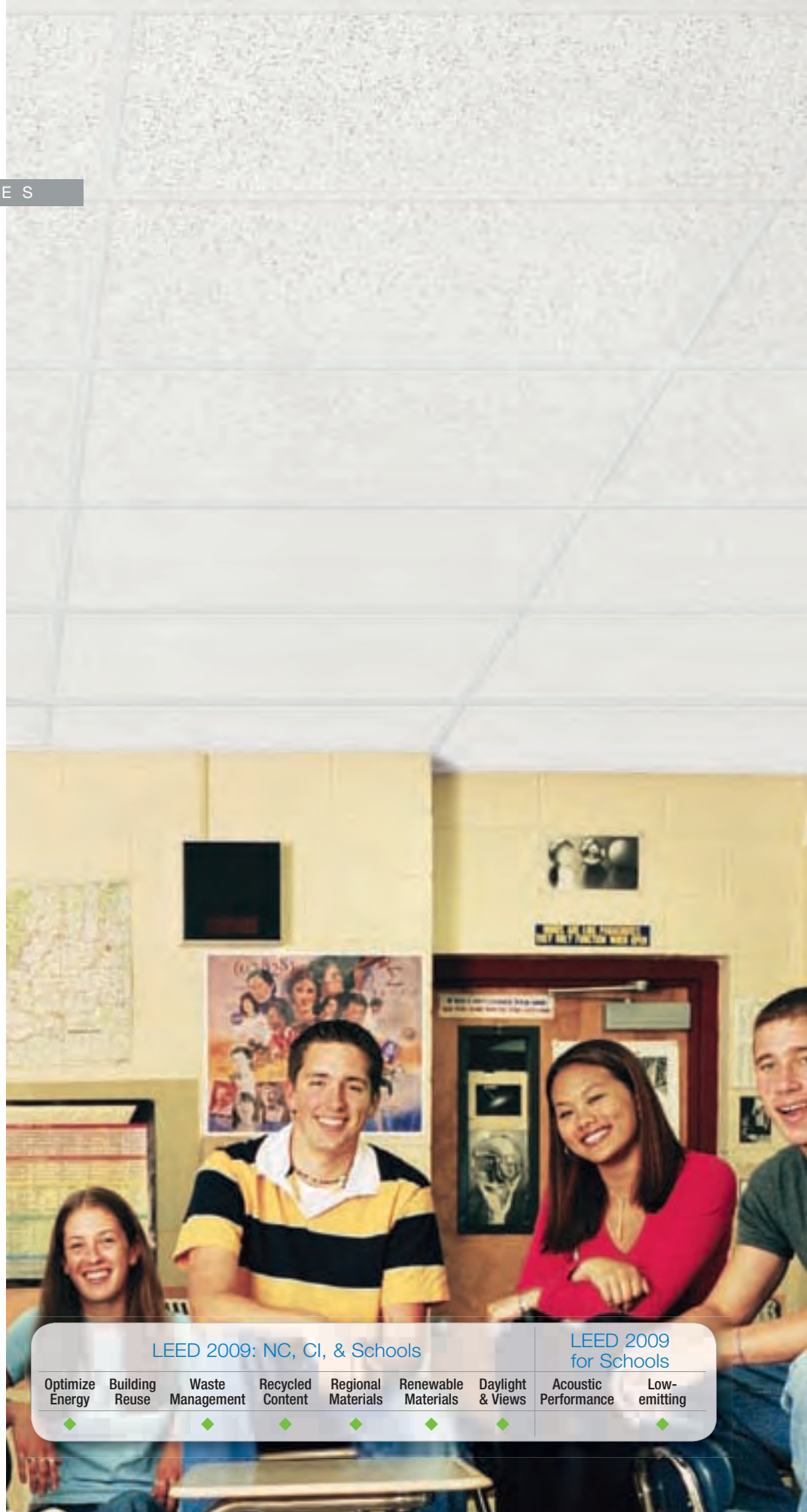
Applications:

- Schools
- Dorms
- Day Cares
- Education

Relative Installed Cost:

\$\$\$\$

PERFORMANCE SERIES



LEED 2009: NC, CI, & Schools

LEED 2009
for Schools

Optimize
Energy

Building
Reuse

Waste
Management

Recycled
Content

Regional
Materials

Renewable
Materials

Daylight
& Views

Acoustic
Performance

Low-
emitting



CertainTeed
SAINT-GOBAIN

School Board®

PERFORMANCE SERIES

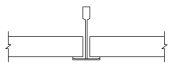
Mineral Fiber Ceilings

Attributes:

ITEM NUMBER	NOMINAL SIZE (Inches)	EDGE DETAIL	UL CLASSIFIED		LR	RECYCLED CONTENT %
			NRC	CAC		
SAFETONE® CLASS A						
FFSB-157	24 x 24 x 5/8	Trim	0.55	35	0.84	45
FFSB-197	24 x 48 x 5/8	Trim	0.55	35	0.84	45
PROTECTONE® (For specific UL fire resistant time-rated assemblies)						
PFFSB-157	24 x 24 x 5/8	Trim	0.55	35	0.84	47
PFFSB-197	24 x 48 x 5/8	Trim	0.55	40	0.84	47

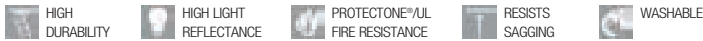
ASTM E 1264 Classification: Type III, Form 2, Pattern C D

Edge Detail:

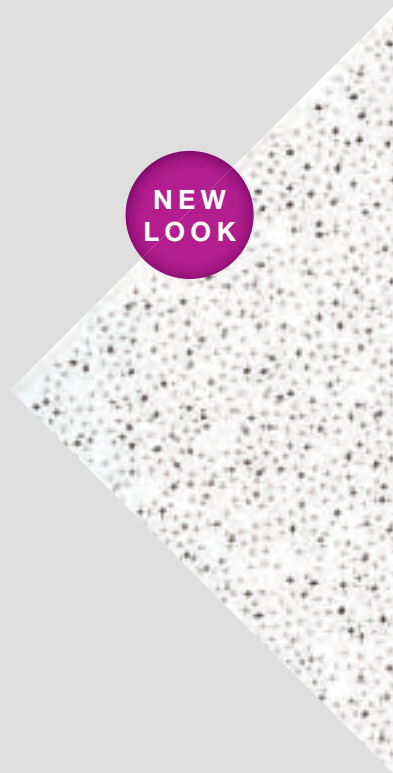


TRIM EDGE
(Square) 1/8" Grid

Product Features at a Glance:



BIOSHIELD™
BIOSHIELD TREATMENT **INCLUDED** FOR
ADDED MOLD AND MILDEW RESISTANCE.



PERFORMANCE SERIES

