

CertainTeed

PRODUCT SELECTION GUIDE

Commercial Insulation



CertainTeed 

Quality made certain. Satisfaction guaranteed.™

KEY PRODUCT ATTRIBUTES



DESCRIPTIONS AND USES

CertainTeed's CertaPro™ product line offers a complete selection of fiber glass insulation for both new and existing commercial buildings. CertaPro insulation products provide excellent thermal, acoustical and moisture control performance, thereby contributing to enhancement of indoor environmental quality.

PHYSICAL AND CHEMICAL PROPERTIES

CertaPro fiber glass insulations for commercial building applications comply with all major model building codes.

R-VALUES AND AVAILABILITY

CertaPro fiber glass insulations can be specified to comply with the commercial building energy efficiency standards of ASHRAE/IES 90.1-2004, 90.2-2004 Energy Efficiency of New Buildings.

GREENGUARD® CERTIFICATION

CertainTeed's fiber glass building insulation products are certified for superior indoor air quality (IAQ) performance by the GREENGUARD Environmental Institute. Certified products have been tested for emissions of formaldehyde, volatile organic compounds (VOCs), respirable particles and other pollutants using stringent environmental chamber protocols.



RECYCLED CONTENT

CertainTeed uses recycled glass in the form of both pre- and post-consumer cullet in the production of its fiber glass insulation products. Our plants use up to 40% recycled glass with a system average of 25% or greater.

For additional information, refer to CertainTeed Commercial Insulation Catalog #30-25-056.

CERTAPRO™ ACOUSTATHERM™ BATTs, KRAFT FACED & UNFACED



- Unfaced, light-density fiber glass batts designed for use in steel stud construction. Batts designed for friction-fit installation. Used to enhance acoustical and thermal performance of exterior and interior walls.
- Unfaced or kraft faced ceiling batts designed to lie directly on suspended ceiling suspension systems. Faced batts have no tabs; they are installed butted together. Used to improve sound transmission loss performance of suspended ceiling systems.

● Maximum use temperature (ASTM C 411):	
Unfaced.....	450°F (232°C)
Kraft faced.....	200°F (121°C)
● Water vapor sorption (ASTM C 1104) ≤3% by weight	
● Water vapor permeance (ASTM E 96, Desiccant Method):	
Kraft faced.....	≤1.0 perm (57ng/Pa•s•m²)
● Corrosiveness (ASTM C 665).....Pass	
● Fungi resistance (ASTM C 1338).....Pass	
● Odor emission (ASTM C 1304).....Pass	
● Surface burning characteristics (ASTM E 84):	
Unfaced.....	flame spread index, 5
	smoke developed index, 0
Kraft faced.....	Not rated
● Noncombustibility (ASTM C 136):	
Unfaced.....	Pass
Kraft faced.....	Not rated

R-VALUE	THICKNESS	WIDTH	LENGTH
Unfaced batts			
R	RSI	in. mm	in. mm
8	1.41	2 1/2 64	16 406 96 2438
			24 610 96 2438
11	1.94	3 1/2 89	16 406 96 2438
			24 610 96 2438
11	1.94	3 1/2 89	24 610 48 1219
19	3.35	6 1/4 159	16 406 96 2438
			24 610 96 2438
19	3.35	6 1/4 159	24 610 48 1219
30	5.28	10 254	24 610 48 1219
Kraft faced batts, no tabs			
11	1.94	3 1/2 89	24 610 48 1219
19	3.35	6 1/4 159	24 610 48 1219

CERTAPRO™ THERMAL KRAFT, FOIL & FSK-25 FACED BATTs



- Light-density fiber glass batts. Selection of three facings: Kraft, Foil, FSK-25. Excellent thermal performance properties. Will not rot or mildew; resists fungal growth.
- Used to improve thermal performance of exterior and interior walls and floor/ceiling assemblies. Kraft faced batts for use in non-exposed applications. Foil faced for non-exposed applications requiring FHC 75/450. FSK-25 faced batts for use where fire hazard classification of 25/50 is required.

● Maximum use temperature (ASTM C 411):	
Kraft faced.....	200°F (93°C)
Foil faced.....	200°F (93°C)
FSK-25 faced.....	250°F (121°C)
● Water vapor sorption (ASTM C 1104) ≤3% by weight	
● Water vapor permeance (ASTM E 96, Desiccant Method):	
Kraft faced.....	≤1.0 perm (57ng/Pa•s•m²)
Foil faced.....	≤0.05 perm (2.9ng/Pa•s•m²)
FSK-25 faced.....	≤0.02 perm (1.1ng/Pa•s•m²)
● Corrosiveness (ASTM C 665).....Pass	
● Fungi resistance (ASTM C 1338).....Pass	
● Odor emission (ASTM C 1304).....Pass	
● Surface burning characteristics (ASTM E 84):	
Kraft faced.....	Not rated
Foil faced.....	Max. flame spread index, 75
	Max. smoke developed index, 450
FSK-25 faced.....	Max. flame spread index, 25
	Max. smoke developed index, 50

R-VALUE	THICKNESS	WIDTH	LENGTH
Kraft faced batts:			
R	RSI	in. mm	in. mm
11	1.94	3 1/2 89	16, 24 406, 610 96 2438
19	3.35	6 1/4 159	16 406 96 2438
Foil faced batts for steel studs:			
11	1.94	3 1/2 89	16, 24 406, 610 96 2438
11	1.94	3 1/2 89	24 610 48 1219
13	2.29	3 1/2 89	16 406 96 2438
13	2.29	3 1/2 89	24 610 48 1219
19	3.35	6 1/4 159	16, 24 406, 610 96 2438
19	3.35	6 1/4 159	24 610 48 1219
30	5.28	10 254	16, 24 406, 610 48 1219
38	6.69	12 305	24 610 48 1219
Foil faced batts for wood studs:			
11	1.94	3 1/2 89	15, 23 389, 584 93 2362
19	3.35	6 1/4 159	15, 23 389, 584 48 1219
19	3.35	6 1/4 159	15, 23 389, 584 93 2362
FSK-25 faced batts for steel studs:			
11	1.94	3 1/2 89	16, 24 406, 610 48 1219
11	1.94	3 1/2 89	16, 24 406, 610 96 2438
13	2.29	3 1/2 89	16 406 96 2438
19	3.35	6 1/4 159	16, 24 406, 610 48 1219
19	3.35	6 1/4 159	16, 24 406, 610 96 2438
30	5.28	10 254	16, 24 406, 610 48 1219
38	6.69	12 305	24 610 48 1219
FSK-25 faced batts for wood studs:			
11	1.94	3 1/2 89	15 389 48 1219
11	1.94	3 1/2 89	15, 23 389, 584 96 2438
19	3.35	6 1/4 159	15, 23 389, 584 48 1219

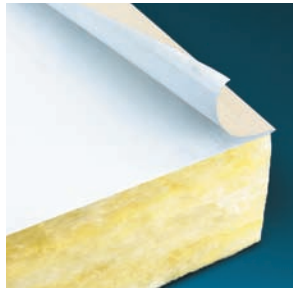
CERTAPRO™ PARTITION™ BATTS



• Unfaced, light-density fiber glass batts 1½" (38mm) thick, for use in steel stud construction. Sized for friction-fit installation. Will not rot or mildew; resists fungal growth. Rated noncombustible per ASTM E 136.

• Used to enhance acoustical and thermal performance of shaftwalls and low-profile partition walls.

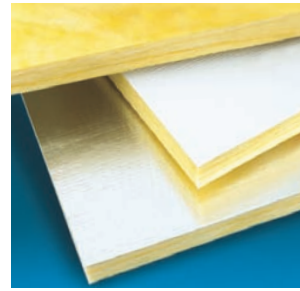
CERTAPRO™ THERMAL EXTENDED FLANGE BATTS



• Light-density faced fiber glass blankets with 4" (102mm) facing flanges. Three facings: Black or White Poly Scrim Kraft (PSK), Foil Scrim Kraft (FSK). FSK and White PSK facings provide high light reflectance. Black PSK facing provides low light reflectance.

• Used to add thermal performance below panel wood deck roof systems of retail stores, warehouses, lofts and studios. Improves sound transmission class (STC) ratings. Class A, Class I, Fire Hazard Classification 25/50 rated surface for exposed applications.

CERTAPRO™ COMMERCIAL BOARD: UNFACED, FSK, ASJ FACED



• Boards of resin bonded glass fibers in a range of densities. Unfaced glass boards for use where an exterior finish will be applied. Foil Scrim Kraft (FSK) faced boards provide a clean metallic surface finish. All Service Jacket (ASJ) faced boards provide a white surface finish.

• Used where the rigid properties of a board product are required. Adds sound absorption properties to interior spaces. For exposed or non-exposed applications requiring FHC 25/50 rating.

- Maximum use temperature: (ASTM C 411)450°F (232°C)
- Water vapor sorption (ASTM C 1104) ≤3% by weight
- Corrosiveness (ASTM C 665)Pass
- Fungi resistance (ASTM C 1338).....Pass
- Odor emission (ASTM C 1304).....Pass
- Surface burning characteristics (ASTM E 84):
.....flame spread index, 5
.....smoke developed index, 0
- Noncombustibility (ASTM E 136).....Pass

- Maximum use temperature: (ASTM C 411).....250°F (121°C)
- Water vapor sorption (ASTM C 1104) ≤3% by weight
- Water vapor permeance (ASTM E 96, Desiccant Method):
.....<0.02 perm (1.1ng/Pa•s•m²)
- Corrosiveness (ASTM C 665)Pass
- Fungi resistance (ASTM C 1338).....Pass
- Odor emission (ASTM C 1304).....Pass
- Surface burning characteristics (ASTM E 84):
.....Max. flame spread index, 25
.....Max. smoke developed index, 50
- Thermal resistance.....See table below

- Maximum use temperature (ASTM C 411):
FSK and ASJ faced.....250°F (121°C)
Unfaced.....450°F (232°C)
- Water vapor sorption (ASTM C 1104) ≤3% by weight
- Water vapor permeance (ASTM E 96, Desiccant Method):
FSK and ASJ faced.....<0.02 perm (1.1ng/Pa•s•m²)
- Corrosiveness (ASTM C 665)Pass
- Fungi resistance (ASTM C 1338).....Pass
- Odor emission (ASTM C 1304).....Pass
- Surface burning characteristics (ASTM E 84):
.....Max. flame spread index, 25
.....Max. smoke developed index, 50
- Limited combustible (NFPA 259).....≤3,500 Btu/lb
- Acoustical performance.....See table on back cover

R-VALUE	THICKNESS	WIDTH	LENGTH
R RSI	in. mm	in. mm	in. mm
5.8 1.02	1½ 38	24 610	48 1219

R-VALUE	THICKNESS	WIDTH	LENGTH
R RSI	in. Mm	in. mm	in. mm
19 3.35	6¼ 159	23 584	93 2362
19 3.35	6¼ 159	23 584	96 2438
30* 5.28	10 254	24 610	48 1219

*FSK only

THICKNESS	DENSITY	R-VALUE	k VALUE
in. mm	lb/ft³ Kg/m³	R RSI	k λ
Type CB 150			
1½ 38	1.50 24	6.0 1.06	0.25 0.036
2 51	1.50 24	8.0 1.41	0.25 0.036
2½ 64	1.50 24	10.0 1.76	0.25 0.036
3 76	1.50 24	12.0 2.11	0.25 0.036
3½ 89	1.50 24	14.0 2.47	0.25 0.036
4 102	1.50 24	16.0 2.82	0.25 0.036

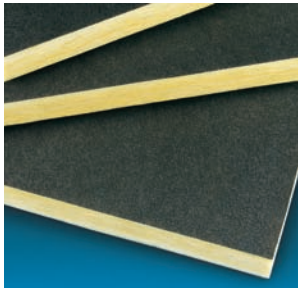
Type CB 225			
1 25	2.25 36	4.3 0.77	0.23 0.033
1½ 38	2.25 36	6.5 1.15	0.23 0.033
2 51	2.25 36	8.7 1.53	0.23 0.033
2½ 64	2.25 36	10.9 1.91	0.23 0.033
3 76	2.25 36	13.0 2.30	0.23 0.033
3½ 89	2.25 36	15.2 2.68	0.23 0.033
4 102	2.25 36	17.4 3.06	0.23 0.033

Type CB 300			
1 25	3.00 48	4.3 0.77	0.23 0.033
1½ 38	3.00 48	6.5 1.15	0.23 0.033
2 51	3.00 48	8.7 1.53	0.23 0.033
2½ 64	3.00 48	10.9 1.92	0.23 0.033
3 76	3.00 48	13.0 2.30	0.23 0.033
3½ 89	3.00 48	15.2 2.68	0.23 0.033
4 102	3.00 48	17.4 3.06	0.23 0.033

Type CB 600			
1 25	6.00 96	4.5 0.80	0.22 0.032
1½ 38	6.00 96	6.8 1.20	0.22 0.032
2 51	6.00 96	9.1 1.60	0.22 0.032

Standard board sizes: 24" x 48" (610mm x 1219mm), 48" x 96" (1219mm x 2438mm)
ASJ facing not available in Type CB 150.

CERTAPRO™ ACOUSTABOARD™ BLACK



- Rigid glass fiber board with an abuse resistant black non-woven facing. Mat facing fully bonded to core; no delamination. Class A, Class I, FHC 25/50 rated surface for exposed applications.
- Used for sound control in theaters, sound studios, and entertainment facilities in applications requiring an exposed, black faced sound absorbing insulation.

- Maximum use temperature: (ASTM C 411).....250°F (121°C)
- Water vapor sorption (ASTM C 1104)≤3% by weight
- Corrosiveness (ASTM C 665).....Pass
- Fungi resistance (ASTM C 1338).....Pass
- Odor emission (ASTM C 1304).....Pass
- Surface burning characteristics (ASTM E 84):
.....Max. flame spread index, 25
.....Max. smoke developed index, 50
- Limited combustible (NFPA 259).....≤3,500 Btu/lb
- Acoustical performance.....See table on back cover

MEMBRAIN™



- Polyamide film that changes its permeability with the ambient humidity condition, which allows closed building envelope systems to increase their drying potential with seasonal climatic changes.
- Used in place of traditional vapor retarders with unfaced fiber glass insulation to provide an insulation system that is ideal in some of the more severe temperature and humidity climate condition areas.

- Fire hazard classification: (ASTM E 84) surface burning characteristics
.....Max. flame spread index, 20
.....Max. smoke developed index, 55
- Water vapor permeance: (ASTM E 96, Desiccant Method)
.....≤1.0 perm (57ng/Pa•s•m²)
(ASTM E 96, Water Method):
.....≤10 perms (1,144ng/Pa•s•m²)
- Corrosiveness (ASTM C 665).....Pass
- Fungi resistance (ASTM C 1338).....Pass

Protected by one or more of the following U.S. and foreign patents:
U.S. Pat. Nos. 6,808,772; 6,878,455; 6,890,666; and 7,008,800
Can. Pat. No. 2215502
Other U.S. and foreign patents pending.

THICKNESS		R-VALUE	
in.	mm	R	RSI
1	25	4.3	0.76
1½	38	6.5	1.14
2	51	8.7	1.53

Standard board sizes: 24" x 48" (610mm x 1219mm)
48" x 96" (1219mm x 2438mm)

SIZE	NO. WEB WIDTH		ACT. WEB WIDTH		COVERAGE	
	in.	mm	in.	mm	in.	mm
8	2.44	96	2438	100	2540	800 74.3
9	2.74	108	2743	112	2845	900 83.6
10	3.05	120	3048	124	3150	1000 92.9
12	3.66	144	3658	148	3759	1200 111.5

PRODUCT QUALITY:

Many of our manufacturing plants are registered to ISO 9001:2000 standards. Certification indicates third-party verification of implemented quality assurance practices as defined in the ISO standard including document control, training requirements, management review, and regular system auditing.



Product quality and conformance to specifications are continuously monitored in CertainTeed's Research and Development Center in Blue Bell, Pennsylvania and in the Quality Control laboratories at CertainTeed's manufacturing facilities.

CertainTeed insulation products comply with the appropriate American Society for Testing and Materials (ASTM), Underwriters Laboratories, Inc. (UL), and National Fire Protection Association (NFPA) performance criteria and all major model building codes. These compliances are evidence of our commitment to quality in every phase of product engineering, manufacturing, and customer service—and to the meaning of the name CertainTeed: quality made *certain* satisfaction guaranteed.

CERTAINTEED COMMERCIAL BLANKET INSULATION



- Inorganic glass fibers bonded with a thermosetting resin to form a uniformly textured, pale yellow, unfaced blanket insulation.
- Used as thermal or acoustical insulation in new construction or retrofit situations requiring wide rolls. Also used as roof and sidewall insulation in post frame construction, as a second layer over the unfaced side of metal building insulation, or as insulation over old roof decks prior to application of a new standing-seam roof.

- Maximum use temperature: (ASTM C 411).....450°F (232°C)
- Water vapor sorption (ASTM C 1104)≤5% by weight
.....2% by volume
- Corrosiveness (ASTM C 665).....Pass
- Fungi resistance (ASTM C 1338).....Pass
- Odor emission (ASTM C 1304).....Pass
- Surface burning characteristics.....(ASTM E 84, UL 723, NFPA 255):.....Max. flame spread index, 25
.....Max. smoke developed index, 50
- Noncombustibility (ASTM E 136).....Pass

CERTAINTEED INSULATION FOR WOOD STUD CONSTRUCTION



- Unfaced and kraft faced light-density fiber glass batts designed for use in wood stud construction. Designed for friction-fit and stapling applications. Will not rot or mildew; resists fungal growth.
- Used to enhance acoustical and thermal performance of exterior and interior walls in new construction, remodeling, and re-insulation applications.

- Maximum use temperature (ASTM C 411):
Unfaced.....450°F (232°C)
Kraft faced.....200°F (93°C)
- Water vapor sorption (ASTM C 1104)≤3% by weight
- Water vapor permeance (ASTM E 96, desiccant method)
Kraft faced.....≤1.0 perm (57ng/Pa•s•m²)
- Corrosiveness (ASTM C 665).....Pass
- Fungi resistance (ASTM C 1338).....Pass
- Odor emission (ASTM C 1304).....Pass
- Surface burning characteristics (ASTM E 84):
Unfaced.....flame spread index, 5
.....smoke developed index, 0
Kraft faced.....Not rated
- Noncombustibility (ASTM C 136), Unfaced.....Pass

CERTAINTEED INSULSAFE® SP FIBER GLASS BLOWING INSULATION



- Unbonded, white, virgin fiber loose-fill fiber glass blowing insulation designed for application in interior, weather protected locations. Will not settle, provides no sustenance to vermin, will not absorb moisture.
- Used in residential and commercial construction as a thermal and acoustical insulation. Designed for pneumatic installation in open areas and for retrofitting enclosed construction assemblies.

- Fire hazard classification: (UL 723, ASTM E 84) surface burning characteristics
.....Max. flame spread index, 5
.....Max. smoke developed index, 5
- Noncombustibility (ASTM E 136).....Pass
- Acoustical performance.....The same STC ratings as those obtained with blanket insulation can be estimated to be achieved with InsulSafe SP.
- Thermal resistance (ASTM C 687)....See table below. Stated R-Values in attics, sidewalls, and underfloors are achieved at weights and coverages specified when installed with pneumatic equipment following Certainteed recommendations.

R-VALUE	THICKNESS		WIDTHS		LENGTH		
	R	RSI	in.	mm	in.	mm	
11	1.94	3 1/2	89	48	1219	100	30.5
			60	1524	72	1829	
			48	1219	50	15.2	
19	3.35	6 1/4	159	60	1524		
			72	1829			
			48	1219	40	12.2	
25	4.40	8	203	48	1219		
			60	1524			
			72	1829			
30	5.28	10	254	48	1219	25	7.6
			60	1524			
			72	1829			

For further information, see Specification Sheet 30-25-011.

R-VALUE	THICKNESS	WIDTHS*			
		Unfaced		Kraft Faced	
R	RSI	in.	mm	in.	mm
11	1.93	3 1/2	89	11 1/4-23 1/4	286-591*
13	2.29	3 1/2	89	15 1/2-24*	387-610*
15	2.64	3 1/2	89	15 1/4, 23 1/4	387-591
19	3.34	6 1/4	159	11-24*	279-610*
21	3.69	5 1/2	140	15, 15 1/4, & 23 1/4	381, 387 & 591
25	4.40	8	203	15-24*	381-610*
30	5.28	10	254	16, 19, 24	406, 483, 610
30**	5.26	8 1/4**	210	15 1/4, 23 1/4	387, 591
38	6.68	12	305	16, 24	406, 610
38**	6.68	10**	254	15 1/4, 23 1/4	387, 591

R	RSI	WIDTHS*			
		in.	mm	in.	mm
11	1.93	3 1/2	89	11-24*	279-610*
13	2.29	3 1/2	89	11-24*	279-610*
15	2.64	3 1/2	89	15, 23	381, 584
19	3.34	6 1/4	159	11-24*	279-610*
21	3.69	5 1/2	140	15, 23	381, 584
22	3.87	8	203	15, 19, 23	381, 483, 584
25	4.40	8	203	15, 23	381, 584
26	4.57	8	203	16, 24	406, 610
30	5.28	10	254	11-24*	279-610*
30**	5.26	8 1/4**	210	15, 23	381, 584
38	6.68	12	305	16, 24	406, 610
38**	6.68	10**	254	15, 23	381, 584

* See Specification Sheet 30-21-1312 for exact widths available within ranges listed above.

**Cathedral ceiling batts.

R-VALUE	MAXIMUM COVERAGE PER BAG	MINIMUM INSTALLED THICKNESS	MINIMUM SETTLED THICKNESS	Open Blow Attic Installation	
				R	RSI
R	RSI	ft.²	m²	in.	mm
60	10.6	31.9	3.0	22	559
49	8.6	39.7	3.7	18 1/2	470
44	7.7	44.6	4.1	16 3/4	425
38	4.9	52.5	4.9	14 1/2	368
30	5.3	67.1	6.2	11 3/4	298
26	4.6	77.9	7.2	10 1/4	260
22	3.9	92.9	8.6	8 3/4	222
19	3.3	107.4	10.0	7 3/4	197
13	2.3	161.7	15.0	5 1/4	133
11	1.9	190.5	17.7	4 1/2	114

Closed Cavity Installation (walls, floors, ceilings)					
R	RSI	ft.²	m²	in.	mm
29	5.1	31.2	3.0	7 1/4	184
22	3.9	42.3	3.9	5 1/2	138
16	2.8	58.1	5.4	4	102
15	2.6	62.0	5.8	3 3/4	95
14	2.5	66.4	6.2	3 1/2	89

For further information, see Specification Sheet 30-24-294.

ACOUSTICAL PERFORMANCE CERTAPRO™ INSULATION

CERTAPRO™ INSULATION SPECIFICATION COMPLIANCE

CertaPro™ Commercial Board (unfaced)

**SOUND ABSORPTION COEFFICIENTS AT
THICKNESS OCTAVE BAND CENTER FREQUENCIES (Hz)**
in. mm 125 250 500 1000 2000 4000 NRC

TYPE CB 150

1 1/2	38	0.19	0.51	0.82	0.86	0.95	0.97	0.80
2	51	0.23	0.61	0.94	0.97	0.98	0.96	0.90
2 1/2	64	0.41	0.78	0.96	0.94	0.93	0.97	0.90
3	76	0.41	0.94	1.07	1.01	1.00	0.97	1.00
3 1/2	89	0.60	1.08	1.09	1.02	1.04	1.06	1.05
4	102	0.64	1.05	1.07	0.97	0.96	1.01	1.00

TYPE CB 225

1	25	0.06	0.30	0.68	0.85	0.91	0.94	0.70
1 1/2	38	0.12	0.48	0.83	0.90	0.90	0.89	0.80
2	51	0.22	0.63	1.04	1.00	1.00	0.97	0.90
2 1/2	64	0.31*	0.81*	1.08*	1.02*	1.04*	1.03*	1.00*
3	76	0.34	0.95	1.08	0.99	0.98	0.99	1.00
3 1/2	89	0.54	1.11	1.12	1.01	1.02	1.00	1.05
4	102	0.70	1.15	1.12	0.99	1.01	1.08	1.05

TYPE CB 300

1	25	0.08	0.25	0.72	0.88	0.93	0.94	0.70
1 1/2	38	0.10	0.51	0.89	0.95	0.92	0.93	0.80
2	51	0.21	0.73	1.08	1.04	1.04	0.96	0.95
2 1/2	64	0.31	0.81	1.08	1.02	1.04	1.03	1.00
3	76	0.41	0.96	1.13	1.03	1.03	1.02	1.05
3 1/2	89	0.72	1.14	1.11	1.00	1.02	1.00	1.05
4	102	0.75	1.18	1.09	1.00	1.00	1.02	1.05

TYPE CB 600

1	25	0.05	0.27	0.78	0.97	0.97	0.91	0.75
1 1/2	38	0.17	0.50	0.98	1.03	0.99	0.98	0.90
2	51	0.31	0.89	1.07	0.99	1.02	0.98	1.00

*Estimated sound absorption coefficients and NRC

CertaPro™ AcoustaBoard™ Black

**SOUND ABSORPTION COEFFICIENTS AT
THICKNESS OCTAVE BAND CENTER FREQUENCIES (Hz)**
in. mm 125 250 500 1000 2000 4000 NRC

1	25	0.05	0.26	0.69	0.89	0.92	0.96	0.70
1 1/2	38	0.10	0.51	0.89	0.95	0.92	0.93	0.80
2	51	0.17	0.76	1.05	1.02	0.95	0.96	0.95

Tested in accordance with ASTM C 423 using
ASTM E 795 type mounting.

	ASTM C 553, Type I	ASTM C 553, Type II	ASTM C 553, Type III	ASTM C 612, Type IA	ASTM C 612, Type IB	ASTM C 665, Type I	ASTM C 665, Type II, Class A, Category 1	ASTM C 665, Type II, Class C, Category 1	ASTM C 665, Type III, Class A, Category 1	ASTM C 665, Type III, Class B, Category 1
AcoustaTherm™ Batts, Unfaced	●					●				
AcoustaTherm™ Batts, Kraft Faced								●		
Partition™ Batts, Unfaced	●	●				●				
Thermal Kraft Faced Batts								●		
Thermal Foil Faced Batts										●
Thermal FSK-25 Faced Batts	●									
Thermal Extended Flange Batts, FSK Faced	●								●	
Thermal Extended Flange Batts, PSK Faced	●								●	
Commercial Board Type CB 150	●	●	●	●			●			
Commercial Board Type CB 225				●						
Commercial Board Type CB 300				●	●					
Commercial Board Type CB 600				●	●					
AcoustaBoard™ Black				●	●					

All CertaPro™ commercial insulations meet requirements of building codes including IECC.

ABOUT CERTAINTEED TECHNICAL SERVICES:

Questions involving insulation may arise regarding specifications, building codes and installation practices. If you need assistance in these or other technical areas, contact CertainTeed at 1-800-233-8990.

More information on CertainTeed's building products and systems are available through the:

CertainTeed Fax-On-Demand Line:
800-947-0057

and the CertainTeed website:
certainteed.com



ASK ABOUT OUR OTHER CERTAINTEED PRODUCTS AND SYSTEMS:

EXTERIOR: ROOFING • SIDING • WINDOWS • FENCE • RAILING • TRIM • DECKING • FOUNDATIONS • PIPE
INTERIOR: INSULATION • WALLS • CEILINGS

CertainTeed Corporation
P.O. Box 860
Valley Forge, PA 19482

Professional: 800-233-8990
Order Management: 866-660-0955
www.certainteed.com

