



FIBERGLAS® BATTS & ROLLS FOR COMMERCIAL & RESIDENTIAL APPLICATIONS



Pink Fiberglas™ Thermal Batt Insulation (No Facing)

For wood- and metal-framed wall, floor, and ceiling assemblies. Can be used in contact with CMU or poured concrete. Can be left exposed. Vapor retarder can be added to assembly when required.

Flame Spread Index ²	<25
Smoke Developed Index ²	<50
Construction Type	ALL
Specification	ASTM C665 ³ Type I



Pink Fiberglas™ Thermal Batt Insulation (Kraft Faced)

For wood- and metal-framed wall¹, floor, and ceiling assemblies. Can be used in contact with CMU or poured concrete. Kraft facing is a Class II vapor retarder. Cannot be left exposed – must be covered by a 15-minute thermal barrier.

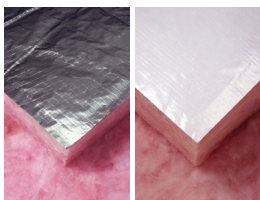
Water Vapor Permeance	1
Flame Spread Index ²	N/R
Smoke Developed Index ²	N/R
Construction Type	III, IV, V
Specification	ASTM C665 ³ Type II, Class C, Cat. 1



Thermal Batt Insulation (Foil Faced)

For wood- and metal-framed wall, floor, and ceiling assemblies. Can be used in contact with CMU or poured concrete. Foil facing is a Class II vapor retarder. Cannot be left exposed – must be covered by a 15-minute thermal barrier. Not recommended for below-grade walls.

Water Vapor Permeance	.5
Flame Spread Index ²	75
Smoke Developed Index ²	150
Construction Type	III, IV, V
Specification	ASTM C665 ³ Type III, Class C, Cat. 1



Pink Fiberglas™ Flame Spread 25 (PSK/FSK Faced)

For wood- and metal-framed wall, floor, and ceiling assemblies. Can be used in contact with CMU or poured concrete. PSK/FSK facing is a Class II vapor retarder. Can be left exposed. Not recommended for below-grade walls.

Water Vapor Permeance	.5
Flame Spread Index ²	<25
Smoke Developed Index ²	<50
Construction Type	ALL
Specification	ASTM C665 ³ FSK Type III, Class A, Cat. 1 ASTM C665 ³ PSK Type II, Class A, Cat. 1



QuietZone® Acoustic Batts (Kraft Faced, No Facing)

For wood-framed interior wall or ceiling assemblies only. Facing is not a vapor retarder and cannot be left exposed – must be covered by 15-minute thermal barrier. Not intended or rated to be used for thermal envelope.

Water Vapor Permeance	>5%
Flame Spread Index ²	N/R#
Smoke Developed Index ²	N/R#
Construction Type	III, IV, V
Specification	ASTM C665 ³ Type I ASTM C665 ³ Type II, Class C, Cat. 2



Sound Attenuation Batts (No Facing)

For wood- and metal-framed wall or ceiling assemblies. Unfaced and can be left exposed. Labeled for use in thermal envelope as needed.

Flame Spread Index ²	<25
Smoke Developed Index ²	<50
Construction Type	ALL
Specification	ASTM C665 ³ Type I

1 Tabbed (flanged) facing may be installed via friction-fit, face stapling, or inset stapling.
 Tabless (FastBatt) facing is designed for friction-fit installation only.
 2 ASTM E84: Flame spread/smoke developed <25/50.
 3 ASTM C665: Blankets for light frame and mfd housing.

CONSTRUCTION APPLICATION	R-VALUE	FRAMING TYPE	WIDTH	LENGTH	THICKNESS	TYPE	FACING
Exterior Walls (2x4)							
	11	Wood	15", 23"	93"	3.5"	Batt	Kraft
	11	Wood	15"	105"	3.5"	Batt	Unfaced
	13	Wood	15"	93", 105"	3.5"	Batt	Unfaced/Kraft
FastBatt R-15	13	Wood	15"	384"	3.5"	Roll	Kraft
	13	Wood	23"	93"	3.5"	Batt	Unfaced/Kraft
	13	Wood	19.25"	93"	3.5"	Batt	Unfaced
	15	Wood	15"	93", 105"	3.5"	Batt	Unfaced/Kraft
	15	Wood	23"	93"	3.5"	Batt	Unfaced/Kraft
	13	Metal	16", 24"	96"	3.5"	Batt	Unfaced/Foil/FSK
	13	Metal	16"	96"	3.5"	Batt	Kraft
	15	Metal	16", 24"	96"	3.5"	Batt	Unfaced
	15	Metal	16"	96"	3.5"	Batt	Kraft/Foil
Exterior Walls (2x6)							
	19	Wood	15", 23"	48", 93", 105"	6.5"	Batt	Unfaced
	19	Wood	15", 23"	48", 93", 105"	6.5"	Batt	Kraft
	19	Wood	15", 23"	470"	6.25"	Roll	Kraft
FastBatt	19	Wood	15.25"	93"	6.5"	Batt	Kraft
	20	Wood	15"	93", 105"	5.5"	Batt	Unfaced
	20	Wood	15"	93", 105"	5.5"	Batt	Kraft
	20	Wood	23"	93"	5.5"	Batt	Kraft
	21	Wood	15", 23"	93", 105"	5.5"	Batt	Unfaced
	21	Wood	15", 23"	93", 105"	5.5"	Batt	Kraft
	19	Wood, Metal	15", 16", 23", 24"	93", 96"	6.5"	Batt	FSK
	21	Wood, Metal	15", 16"	93", 96"	5.5"	Batt	FSK
	19	Metal	16", 24"	96"	6.5"	Batt	Unfaced
	19	Metal	16", 24"	96"	3.5"	Batt	Kraft
	19	Metal	16", 24"	96"	6.5"	Batt	Foil
	21	Metal	16", 24"	96"	5.5"	Batt	Unfaced
	21	Metal	16"	96"	5.5"	Batt	Kraft

CONSTRUCTION APPLICATION	R-VALUE	FRAMING TYPE	WIDTH	LENGTH	THICKNESS	TYPE	FACING
Interior Walls (2x4)							
Sound Attenuation Batts	8	Metal		96"	2.5"	Batt	Unfaced
Sound Attenuation Batts	11	Wood	15", 23"	93"	3.5"	Batt	Unfaced
Sound Attenuation Batts	11	Metal		96"	2.5"	Batt	Unfaced
Sound Attenuation Batts	11	Metal		96"	3.5"	Batt	Unfaced
Sound Attenuation Batts	19	Metal	16", 24"	96"	6.5"	Batt	Unfaced
Basement Walls							
Basement Blanket	11		48"	600"	3.5"	Roll	Unfaced & PSK Perf'd.
Basement Blanket	19		24", 48"	360"	6.25"	Roll	PSK Perf'd.
Ceilings							
	22	Metal	24"	48"	6.75"	Batt	Unfaced
	25	Metal	16", 24"	96"	8"	Batt	Unfaced
Cathedral Ceilings							
	22	Wood	23"	48"	6.75"	Batt	Unfaced
	22	Wood	23"	48"	6.75"	Batt	Kraft
	30C	Wood	15.5", 23.75"	48"	8.25"	Batt	Unfaced
	30C	Wood	15.5", 23.75"	48"	8.25"	Batt	Kraft
	38C	Wood	15.5", 23.75"	48"	10.25"	Batt	Unfaced
	38C	Wood	15.5", 23.75"	48"	10.25"	Batt	Kraft
Attics							
	19	Wood	15"	48", 105"	6.5"	Batt	Unfaced
	19	Wood	15", 23"	470"	6.25"	Roll	Unfaced
	19	Wood	15", 23"	470"	6.25"	Roll	Kraft
	22	Wood	23"	48"	6.75"	Batt	Unfaced
	22	Wood	23"	48"	6.75"	Batt	Kraft
	25	Wood	16", 24"	96"	8"	Batt	Unfaced
	25	Wood	16", 24"	96"	8"	Batt	Kraft
	30	Wood	16", 19.25", 24"	48"	10"	Batt	Kraft
	30	Wood	15", 23"	300"	9"	Roll	Unfaced
	30	Wood	16", 19.25", 24"	48"	10"	Batt	Unfaced
	38	Wood	16", 19.25", 24"	48"	12.5"	Batt	Unfaced
	38	Wood	16", 24"	48"	12.5"	Batt	Kraft

CONSTRUCTION APPLICATION	R-VALUE	FRAMING TYPE	WIDTH	LENGTH	THICKNESS	TYPE	FACING
Floors							
	13	Wood	19.25"	93"	3.5"	Batt	Unfaced
	13	Metal	16", 24"	96"	3.5"	Batt	FSK
	19	Wood	15"	48", 93"	6.5"	Batt	Kraft
	19	Wood	15"	48", 105"	6.5"	Batt	Unfaced
	19	Wood	15", 23"	470"	6.25"	Roll	Unfaced
	19	Wood	15", 23"	470"	6.25"	Roll	Kraft
	19	Wood	19.25"	48"	6.5"	Batt	Unfaced
	19	Wood	19.25"	48"	6.5"	Batt	Kraft
	19	Wood	23"	93", 96"	6.5"	Batt	FSK E
	19	Wood	16", 24"	93", 96"	6.5"	Batt	FSK
	25	Wood	16", 24"	96"	8"	Batt	Kraft
	25	Wood	16", 24"	96"	8"	Batt	Unfaced
	30	Wood	15", 23"	300"	9"	Roll	Unfaced
	30	Wood	16", 19.25", 24"	48"	10"	Batt	Unfaced
	30	Wood	16", 19.25", 24"	48"	10"	Batt	Kraft
	38	Wood	16", 19.25", 24"	48"	12"	Batt	Unfaced
	38	Wood	16", 19.25", 24"	48"	12"	Batt	Kraft
	19	Wood, Metal	16", 24"	93", 96"	6.5"	Batt	FSK
	21	Wood, Metal	15"	93"	5.5"	Batt	FSK
	21	Wood, Metal	16"	96"	6"	Batt	FSK
	22	Metal	24"	48"	6.75"	Batt	Unfaced
	25	Metal	16", 24"	96"	8"	Batt	Unfaced
	25	Metal	16", 24"	96"	8"	Batt	Kraft
	30	Metal	16", 24"	48"	10"	Batt	FSK
	30	Metal	24"	48"	9.5"	Batt	FSK E
	38	Metal	16", 24"	48"	12"	Batt	FSK

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