

Specification Sheet



Havelock Wool Batt Insulation

PRODUCT NAME: Havelock Wool Batt Insulation

MANUFACTURER: Havelock Wool, LLC

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PRODUCT DESCRIPTION

Basic Use: Havelock Wool Batt insulation is used in residential and commercial construction as a thermal and acoustic insulation. It can be used in open attic areas, enclosed walls, floors and ceilings.

Benefits: This product is all natural, renewable and sustainable; compostable following an extended useful life; flame resistant, and able to manage moisture against 65% relative humidity.

Composition & Materials: Havelock Wool Batt insulation is 100% wool with no synthetic mix.

INSTALLATION

Installation procedures and techniques must be as recommended by Havelock Wool. Vapor barriers may be used in given climates; check with local practice. Batts are typically cut at 48" and may need to be stretched slightly upon removal from packaging. Unfaced batts are applied with friction. A staple may be added at the installers discretion. Wire may be used in a ceiling joist or with steel framing.

AVAILABILITY AND COST

Distributed and sold throughout the United States. For availability and cost, contact Havelock Wool on +1 415 887 9919 or info@havelockwool.com.

MAINTENANCE

None required.

TECHNICAL SERVICES

Contact your installer or Havelock Wool on +1 415 887 9919 / info@havelockwool.com.

TECHNICAL DATA

Compliance:

California Bureau of Thermal Insulation: License #T1500 / Registry #CA-T500

Physical Properties:

Property	Performance	Test
Surface Burning	Flame Spread (Class A)	ASTM E-84
Fire Hazard	Smoke Developed (Class A)	ASTM E-84
Thermal Conductivity	Resistance Value – see chart below	ASTM C-518
Acoustics	Sound Absorption Coefficient – see below	ASTM C-423

Absorption Coefficients

125	250	500	1000	2000	4000	NRC
0.72	0.94	0.91	0.85	0.93	0.98	0.90

AVAILABLE SIZES:

R Value	Thickness	Width
13	3 ½"	15 ½, 16
19	5 ½"	15 ½, 16

Note:

Sizes listed are typically packaged as 48" batts. Alternative lengths and widths are available upon request.