

**Description:**

Batt insulation - 6" - R21 - unfaced batt

**Assembly Information:**

Type	Component	Cost	Direct Yield	SPT Event %	Yield	Unit Cost
RLB+	INS	61.980	239.298 SF/HR	14.583	204.401	0.31
MAT+	INSBT6+	0.782	1.000 SF/SF	5.000	0.950	0.82
<b>Costs:</b>	<b>Lab:</b> 0.25		<b>Mat:</b> 0.82	<b>Equ:</b> 0.00	=	1.07
					<b>Labor Burden:</b>	0.06
					<b>Market Conditions:</b>	0.01
					<b>Untaxed Unit Price:</b>	1.14

**Definition:**

Includes: Batt insulation and installation labor.

Quality: 6" deep with no facing. Provides an R21 to R22 insulation.

Green: Insulation is considered green for contributing to LEED energy performance, thermal comfort and possibly recycled content credits.

Note: Generally used in 2" x 6" walls. For vapor barrier, use INS VIS\*.

Average life expectancy 150 years

Average depreciation 0.67% per year

Maximum depreciation 100%



**Description:**

Batt insulation - Add-on for confined spaces

**Assembly Information:**

Type	Component	Cost	Direct Yield	SPT Event %	Yield	Unit Cost
RLB+	INS	61.980	230.000 SF/HR	14.583	196.459	0.32
RLB-	DMO	49.510	260.000 SF/HR	33.333	173.334	0.28
<b>Costs:</b>		<b>Lab:</b> 0.47	<b>Mat:</b> 0.00	<b>Equ:</b> 0.00	=	0.47
						<b>Labor Burden:</b> 0.13
						<b>Market Conditions:</b> 0.00
						<b>Untaxed Unit Price:</b> 0.60

**Definition:**

Includes: Additional labor to install insulation in confined spaces. Additional labor cost to remove dry insulation from confined spaces and to discard in a job-site waste receptacle.

Note: This item is an add-on cost for installing batt insulation in confined spaces, such as crawl spaces. Situations with confined spaces can vary greatly; estimators may need to adjust the pricing of this item to match the conditions of the job at hand.

Average life expectancy 150 years

Average depreciation 0.67% per year

Maximum depreciation 100%



**Description:**

Tear out and bag wet insulation in crawl space - Cat 3

**Assembly Information:**

Type	Component	Cost	Direct Yield	SPT Event %	Yield	Unit Cost
RLB-	CLN-R	44.870	40.801 SF/HR	19.792	32.726	1.37
MAT-	CLNBAG	107.043	1,440.000 SF/BX	10.000	1296.000	0.08
<b>Costs:</b>		<b>Lab:</b> 1.05	<b>Mat:</b> 0.08	<b>Equ:</b> 0.00	=	1.13
					<b>Labor Burden:</b>	0.32
					<b>Market Conditions:</b>	0.00
					<b>Untaxed Unit Price:</b>	1.45

**Definition:**

Includes: Plastic bags and labor.

Reference: IICRC S500 3rd Edition standards.

Note: Labor cost to remove wet Category 3 water damaged insulation in a crawlspace, to bag, and to discard in a job-site waste receptacle.

No life expectancy data

