



Logan Smith
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Thickness (in)	R-Value (per inch)
0.50	2.7
1.00	5.4
1.50	8.1
2.00	10.8
2.50	13.5
3.00	16.2
3.50	18.9
4.00	21.6
4.50	24.3
5.00	27.0
5.50	29.7
6.00	32.4
6.50	35.1
7.00	37.8
7.50	40.5
8.00	43.2
8.50	45.9
9.00	48.6
9.50	51.3
10.00	54.0

CODE COMPLIANCE
ICC-ES ESR-3288, CCMC 13104-L
AP Foil Faced Polyiso Continuous Insulation complies with the requirements of the International Building Code (IBC) and the International Residential Code (IRC) for thermal insulation in walls.

WARNING: Johns Manville AP Foil Faced Polyiso Continuous Insulation is combustible and shall only be used as specified by the local building code with respect to flame spread classification and to the use of a suitable thermal barrier when required.
PRECAUCION: El recubrimiento Johns Manville AP es combustible y debe ser usado de acuerdo a lo especificado en el código de construcción local con respecto a la clasificación de la propagación de flama y al uso de barreras térmicas cuando se requiera.

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Johns Manville Continuous Insulation (CI) is as specified by the local building code with regard to the use of a suitable thermal barrier.

CODE COMPLIANCE:
 ICC-ESR-3389, CCIMC 13104.1
 AP Foil-Faced Polyiso Continuous Insulation complies with the following standards and model codes when properly installed:

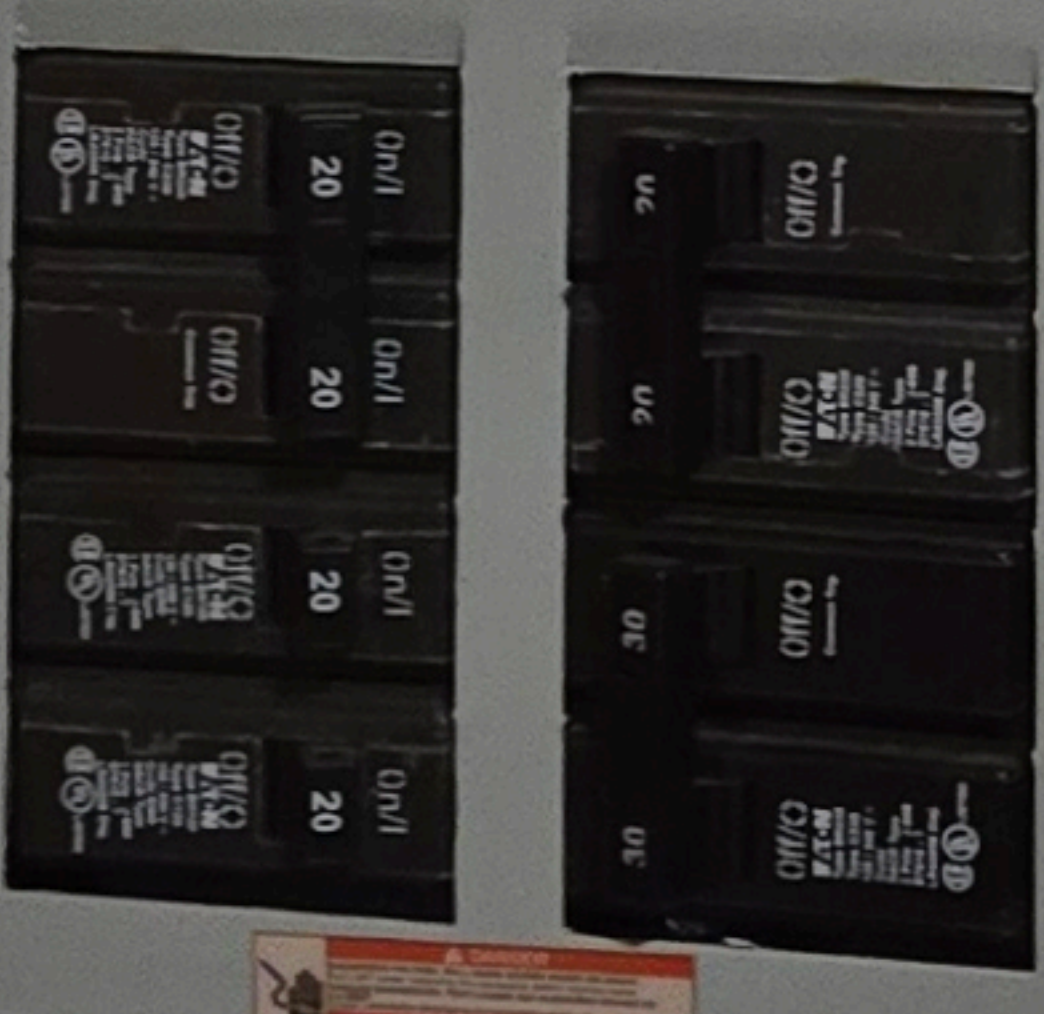
Seal and Insulate with ENERGY STAR
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Thickness (in)	R-Value (ft ² ·°F·h/BTU)	Thickness (mm)	RSI Value (K·m ² /W)	Design LTTR (K·m ² /W)
0.50	2.7	13	0.48	0.48
0.62	3.5	16	0.62	0.61
0.75	5.0	19	0.88	0.83
1.00	6.0	25	1.06	1.02
1.20	7.5	31	1.32	1.26
1.50	9.3	38	1.63	1.57
1.65	10	42	1.82	1.74

WARNING: Johns Manville AP Foil-Faced Polyiso Continuous Insulation is combustible and shall only be used in accordance with the applicable fire classification.
PRECAUCION: El aislamiento de Johns Manville AP Foil-Faced Polyiso Continuous Insulation es combustible y debe utilizarse de acuerdo con la clasificación de fuego requerida.

RSI-Value (K·m ² /W)	Design LTTR (K·m ² /W)
0.48	0.48
0.62	
0.88	
1.06	
1.32	
1.63	

- | | |
|---|---|
| 1 | 2 |
| 3 | 4 |
| 5 | 6 |
| 7 | 8 |



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