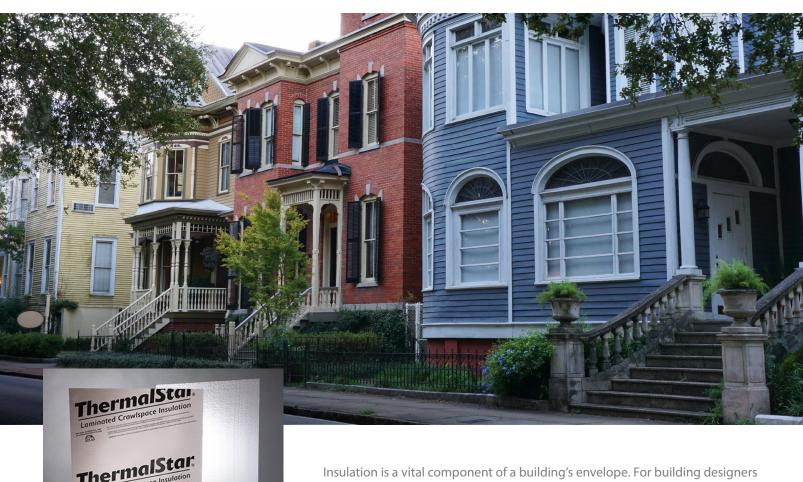






LAMINATED CRAWLSPACE INSULATION

CRAWLSPACE WALL APPLICATIONS



ThermalStar Laminated Crawlspace Insulation (LCI)

requiring the highest quality rigid insulation, ThermalStar® Rigid Insulation provides unmatched quality, with a stable long term R-value that will last the lifetime of your structure. Manufactured under an industry leading quality control program monitored by UL and ICC-ES, ThermalStar Rigid Insulation meets or exceeds ASTM C578 standards, providing an HFC free, recyclable rigid insulation with a low Global Warming Potential (GWP).











PHYSICAL PROPERTIES

See Laminated Crawlspace Insulation Tech Data Sheet for a full listing of the physical properties.

PRODUCT NAME	ASTM C578 TYPE	COMPRESSIVE STRENGTH	R-VALUE PER INCH @75°F
ThermalStar LCI 10	Туре І	10 PSI	3.9
ThermalStar LCI 15	Type VIII	15 PSI	3.9
ThermalStar LCI GPS 10	Type I	10 PSI	4.7
ThermalStar LCI GPS 15	Type VIII	15 PSI	4.7





Crawlspace with ThermalStar LCI



BENEFITS

- ThermalStar Laminated Crawlspace Insulation (LCI) is approved for use in crawlspaces without an ignition barrier and works to provide a moisture-free, energy-efficient crawlspace. Refer to UL ER16529-01 for details.
- ThermalStar LCl's dual film facers provide additional protection against moisture and serves as a vapor barrier when properly taped.
- ThermalStar LCI has an integrated termite resistance that complies with ICC-ES AC239 for termite resistant foam plastic.
- Available as 4'x8' sheets, ThermalStar LCi installs more quickly than alternative insulation products, saving time and labor during installation.
- Available as graphite enhanced to achieve a higher R-value per inch.
- ThermalStar LCI is backed by a limited lifetime warranty for physical and thermal performance, in addition to termite resistance. See separate ThermalStar warranty for terms and conditions.

APPLICATIONS

- Crawlspace walls

FOR MORE INFORMATION AND PRODUCTS VISIT ATLASMOLDED PRODUCTS. COM



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