

HUNTSMAN

BUILDING SOLUTIONS

THE BEST-IN-CLASS JUST GOT BETTER.

- High R-Value
- Eliminates need for an ignition barrier in residential unvented attic and crawlspace applications
- Lets you meet and exceed the latest regional and national building codes
- Remarkable adhesion to allow for layering
- Ability to maintain water-repellant characteristics



CLASSIC PLUS™

OPEN-CELL SPRAY FOAM



CLASSIC PLUS™
OPEN-CELL SPRAY FOAM



PERFORMANCE THAT SURPASSES EXPECTATIONS

No other open-cell spray foam product matches the superior performance of Huntsman Building Solutions Classic Plus™. With an incredible R-Value of 4 per inch, Huntsman Building Solutions Classic Plus is ideal for architects and builders in areas requiring a higher R-value to meet the latest building code requirements. Huntsman Building Solutions Classic Plus' superior formulation allows for better adhesion and is industry approved for use without an ignition barrier in unvented attic and crawlspace applications.

INCREASED ENERGY EFFICIENCY

Huntsman Building Solutions Classic Plus offers a high insulating R-Value as well as air barrier performance – allowing architects and builders to effectively minimize two major sources of heat loss and gain. Help your clients reduce heating and cooling expenses with Huntsman Building Solutions Classic Plus spray foam insulation as well as live, work and play comfortably.

PRODUCT FEATURES

- Core Density: 0.7 lb/ft3
- R-Value: R 4 per 1”
- Achieve R-22 in a 2” x 6” wall assembly
- Ignition barrier free for residential unvented attics and crawlspace applications
- Excellent adhesion
- Class III vapor retarder
- Ideal for use on a broad range of substrates, temperatures and humidity conditions
- Absorbs less than 5% of water by volume
- Provides code compliant assemblies for areas requiring higher R-value per inch, in particular north-eastern and north-western US climate zones

THICKNESS (inches)	R-VALUE (°F•ft²•h/Btu)
1	R-4
3.5	R-14
4	R-16
5.5	R-22

The chart shows the R-value of this insulation. R means resistance to heat flow. The higher the R-value, the greater the insulating power. Compare insulation R-values before you buy. There are other factors to consider. The amount of insulation you need depends mainly on the climate you live in. Also, your energy savings from insulation will depend upon the climate, the type and size of your house, the amount of insulation already in your house, and your energy use patterns and family size. If you buy too much insulation, it will cost you more than what you'll save on energy. To get the marked R-value, it is essential that this insulation be installed properly.

