

HUNTSMAN

BUILDING SOLUTIONS

Capitalize on the latest environmentally-sensitive innovation from the industry leader!

- Increased yield vs. our ProSeal™ formula
- Ability to spray two 3.5" passes without wait time
- Low GWP thanks to HFO blowing agent
- Optimized standard and summer formulations deliver results at temperatures ranging from 35° - 100+°F
- Ideal for sustainable design



PROSEAL™ HFO

CLOSED-CELL SPRAY FOAM



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Huntsman Building Solutions ProSeal™ HFO is a high-performance medium density spray foam offering a very low global warming potential (GWP). This closed-cell product stands out with the following features:

- Improved average yield compared to our ProSeal formula
- R-6.8 per inch at 3.5 inches
- Low GWP (global warming potential) of 1
- HFO blowing agent
- Ability to spray two 3.5" passes without wait time

REDUCE GLOBAL WARMING POTENTIAL

ProSeal HFO spray foam insulation aims to help reduce its global warming impact, a measure of how much heat a substance can trap in the atmosphere. With a GWP of 1, ProSeal HFO is a smarter solution for those seeking an environmentally sound and responsible option in their commercial and residential designs. Additionally, Huntsman Building Solutions ProSeal HFO offers numerous opportunities which contribute directly or indirectly toward points for the certification of LEED projects.

PRODUCT FEATURES

- Core Density: 2.2 lb/ft³
- R-Value: R-6.8 per inch at 3.5 inches
- Approved for Type I-V (A&B) Construction
- Low core temperature
- 1 hour re-entry and 2 hour re-occupancy
- Greenguard Gold certified
- Two 3.5" passes without wait time
- Exceptional dimensional stability
- Improved sprayability to reduce risk of gun clogging
- Meets FEMA requirements as a flood-resistant material

THICKNESS (inches)	R-VALUE (°F•ft ² •h/Btu)
1	R-6.2
3.5	R-24
4	R-27
5.5	R-38

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.

