

HUNTSMAN

BUILDING SOLUTIONS

**PROVIDING IMPROVED YIELD
AND EXCELLENT BUILDING
PERFORMANCE**



FOAM-LOK™ 2000-4G

CLOSED-CELL SPRAY FOAM



FOAM-LOK™ 2000-4G

CLOSED-CELL SPRAY FOAM



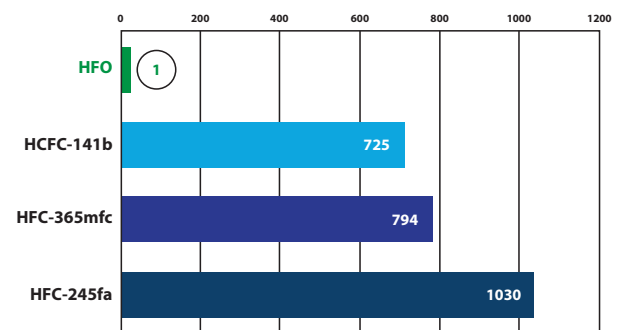
FOAM-LOK 2000-4G closed-cell spray foam insulation is one of the most efficient insulating materials commercially available. Closed-cell spray foam insulation systems, when properly installed, deliver energy savings of up to 40%.

FOAM-LOK 2000-4G provides an inherent air barrier with low moisture vapor permeability and excellent resistance to water. The density for closed-cell spray foam is approximately two pounds per cubic foot. The medium density foam provides sheer and racking strength to wall assemblies in building applications.

YOUR OPTIMAL SOLUTION FOR...

- Low core temperature – ensures safety as well as exceptional dimensional stability
- User-friendly sprayability – no sticking at the gun
- Tenacious adherence to framing members and substrates
- FEMA-approved flood resistant insulation material
- Reducing HVAC size
- Net Zero Energy and Passive House Design
- Most effective insulation for all climate zones
- Sustainability - more than 3,000 plastic water bottles recycled into approximately 5,000 board feet of insulation

GWP (Global Warming Potential)



WHAT IS GLOBAL WARMING POTENTIAL?

FOAM-LOK 2000-4G is the first spray polyurethane foam insulation worldwide to eliminate ozone depletion and reduce global warming impact (GWP), a measure of how much heat a substance can trap in the atmosphere.

With a global warming potential (GWP) equal to 1, widespread adoption of FOAM-LOK 2000-4G could save about 60 MILLION metric tons per year of CO₂ equivalent, comparable to eliminating carbon dioxide emissions from more than 11.8 million cars every year.