



**Better Buildings Today,
Better Planet Tomorrow**

BASF WALLTITE® HFO Series

Spray foam insulation systems using low global-warming potential (GWP) blowing agents



NEXT-GENERATION TECHNOLOGY, AVAILABLE TODAY FROM BASF

- HFO-based, closed-cell spray foam systems
- Low-GWP blowing agent technology
- Commercial and residential use
- Complies to various state regulations
- High lift, high R-value, high coverage
- Easy processing and application



WALLTITE®

■ - BASF

We create chemistry



WALLTITE®

BASF WALLTITE® closed-cell spray foams are blended using low-GWP, zero ozone-depleting blowing agents, which help to reduce the carbon footprint and environmental impact of buildings. BASF WALLTITE® HFO foam systems also contain renewable and recycled polyols, for added sustainability performance to leverage with your customers.



Features and Benefits of the BASF WALLTITE® HFO Series spray foam insulations:

- High lift and standard lift options available – Optimized coverage for the way you spray
- Single pass and back-to-back products give you cost savings through improved yield and reduced install times
- Low odor, low VOC, recycled content chemistry for GREENGUARD GOLD and LEED project qualification
- Extensive commercial and multi-family assembly approvals
- Durable integrated wall designs – eliminate lumber with HP+ assemblies
- Dependable yields for consistency in job costs
- Reliable quality and ease of sprayability
- Wide processing window – Excellent cold weather performance



Take comfort in the brand you know bringing you an HFO-based foam system you can trust! Get the same excellent performance with improved properties and enhanced sustainability.

Ask a BASF representative today about which system is best suited for your application and needs!

www.spf.basf.com **1-888-900-FOAM**

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