

AIM HIGHER WITH UPC

Closed Cell HFO Spray Foam

WHY UPC CLOSED CELL HFO SPRAY FOAM?

UPC closed cell spray foam insulation outperforms traditional insulation as an efficient barrier against air, moisture, and vapor in just one application. This innovative insulation adheres to a variety of surfaces and expands to establish a continuous, impermeable building envelope.

Our original closed cell spray foams also offer applicators and distributors low-GWP options without compromising quality.

Benefits Include:

- Air Barrier
- Custom-Fit Insulation
- Vapor Barrier
- Indoor Air Quality
- Improved Structural Integrity
- Seamless
- Sustainable R-Value

SPRAY FOAM BENEFITS YOU CAN TRUST

- ✓ Enhanced Energy Efficiency
- ✓ Versatile Application
- ✓ Environmentally Friendly



Scan Me!

UPC 2.0™ HFO

LOW-GWP CLOSED CELL

Advanced closed cell foam formulation that delivers smooth, consistent sprayability. Designed for single-pass applications up to 3".

- R-value of 7.6 @ 1"
- Yield up to 4,700 Board Feet

UPC 2.0™ HFO MAX

HIGH YIELD LOW-GWP CLOSED CELL

High-performance closed cell foam that delivers maximum board-foot coverage. Optimized for single-pass applications up to 3".

- R-value of 7.9 @ 1"
- Yield up to 5,000 Board Feet

UPC 2.0™ HIGH LIFT HFO

HIGH LIFT CLOSED CELL

This high lift closed cell foam is designed for decreased labor costs. Designed for single-pass thickness up to 4".

- R-value of 7.9 @ 1"
- Yield up to 5,000 Board Feet

UPC 2.0™ PREMIUM HFO

PREMIUM CLOSED CELL

Premium drop-in-place spray foam insulation engineered for top-tier thermal performance and easy installation. Formulated for up to 2" pass thickness.

- R-value of 8.1 at 1"
- Yield up to 4,500 Board Feet

All four of our closed cell products meet the following standards and certifications:

- Available in Regular, Summer and Winter Grades
- Contains no CFCs or HCFCs
- Appendix X Approved
- Intertek CCRR Accredited
- HFO 1233zd Technology
- Intertek Clean Air Gold Certified
- Blowing agent GWP of 1
- Drop-in-place, easy-to-install formula
- Meets ICC 1100 and ICC AC 377 standards
- Class II vapor and moisture barrier at 1.5 inches thickness

Made in America under the ISO 9001 Quality Assurance Program.

DISCLAIMER: Please read all information in the technical data sheets (TDS), application guides and safety data sheets (SDS) before installing UPC products. UPC products are for professional use only and should be applied by professionals who have undergone training in the application of UPC products. Published technical data and instructions are subject to change without notice. Contact your local UPC representative or visit us on the web at www.upcfoam.com for current technical data and instructions. All guidelines, recommendations, statements, and technical data contained herein are based on information and tests we believe to be reliable and correct, but accuracy and completeness of said tests are not guaranteed and are not to be construed as a warranty, either expressed or implied. It is the user's responsibility to satisfy himself, by his own information and tests, to determine suitability of the product for his own intended use, application and job situation. User assumes all risk and liability resulting from his own use of the product. Neither seller nor manufacturer shall be liable to the buyer or any third party for any injury, loss or damage directly or indirectly resulting from use of, or inability to use, the product.



We aim *higher*, aim *better* and our products go *further*.

UPCFOAM.COM | (682) 503-8069 | UPC@UPCFOAM.COM
3001 E. PIONEER PARKWAY, ARLINGTON, TX 76010