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Demilec's New Heatlok HFO Pro® Spray Foam Leads the Industry with an R-Value of 7.4 at 1 Inch

Shatter the "Status Quo" with the New Heatlok HFO Pro®

Arlington, Texas – Heatlok HFO Pro® spray foam from Demilec Inc., is the latest technology in the Heatlok HFO® closed-cell spray foam series, leveraging Honeywell Solstice® liquid blowing agents. Designed on the molecular level to specifically address the challenges of today's building envelope, Heatlok HFO Pro® spray foam is certified by the Air Barrier Association of America (ABAA) for adhesion to most air barrier materials and achieves an R-11 to exceed ASHRAE 90.1 continuous insulation requirements at 1.5 inches. In addition, Heatlok HFO Pro® spray foam provides a vapor retarder (less than 1 perm) at 1-inch thickness, a full 35 percent thinner than current Demilec materials, providing moisture vapor control within the exterior cavity.

"Why design a building to just meet today's code standards? Design for the lifecycle of the building and the performance needs of the future. With Heatlok HFO Pro® technology, you can advance the art of building design," said Tom Harris, Vice President of Building Science, Demilec. "Specifying Demilec and our full line of insulating air barrier solutions not only reduces risk, but enhances the overall performance of the building envelope, creating satisfied building owners and buildings that go beyond code and performance requirements. Demilec is shattering the 'Status Quo'."

Three years ahead of the Montreal Protocol, which bans the use of HFCs in gas filled plastic insulations, Demilec introduced the Heatlok HFO® line of products, eliminating the need to use HFC blowing agents. Heatlok HFO® spray foam leverages Honeywell Solstice® liquid blowing agent technology, an ultra-low GWP blowing agent used instead of the traditional blowing agents utilized by other spray foam manufacturers.

The Demilec Building Science Group closely monitors International Building Code requirements to confirm that its products meet the highest possible standards. This allows construction companies and commercial design professionals to install and specify Demilec closed-cell spray foam products with confidence.

Building industry professionals and business owners can learn more about the benefits of Heatlok HFO Pro® closed-cell spray foam by visiting www.nostatusquo.info and connecting with Demilec through social channels.

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About Demilec, Inc.:

Demilec, Inc., a subsidiary of Huntsman Corp., has been recognized as an industry leader in using innovative technology and advanced science to create a line of open-cell and closed-cell spray foam insulation and coatings for more than 33 years. Demilec focuses on meeting market demands for more energy-efficient products and serves a range of industries, including industrial, residential, commercial, agricultural, original equipment manufacturer, education, water, oil and gas, energy, military, and civil. For more information, visit www.demilec.com.

Forward-Looking Statements:

Certain information in this release constitutes forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. These statements are based on management's current beliefs and expectations. The forward-looking statements in this release are subject to uncertainty and changes in circumstances and involve risks and uncertainties that may affect the company's operations, markets, products, services, prices and other factors as discussed under the caption "Risk Factors" in the Huntsman companies' filings with the U.S. Securities and Exchange Commission. Significant risks and uncertainties may relate to, but are not limited to, volatile global economic conditions, cyclical and volatile product markets, disruptions in production at manufacturing facilities, reorganization or restructuring of Huntsman's operations, including any delay of, or other negative developments affecting the ability to implement cost reductions and manufacturing optimization improvements in Huntsman businesses and realize anticipated cost savings, and other financial, economic, competitive, environmental, political, legal, regulatory and technological factors. The company assumes no obligation to provide revisions to any forward-looking statements should circumstances change, except as otherwise required by applicable laws.

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