

The Benefits of the Dryvit Outsulation® RMD System™

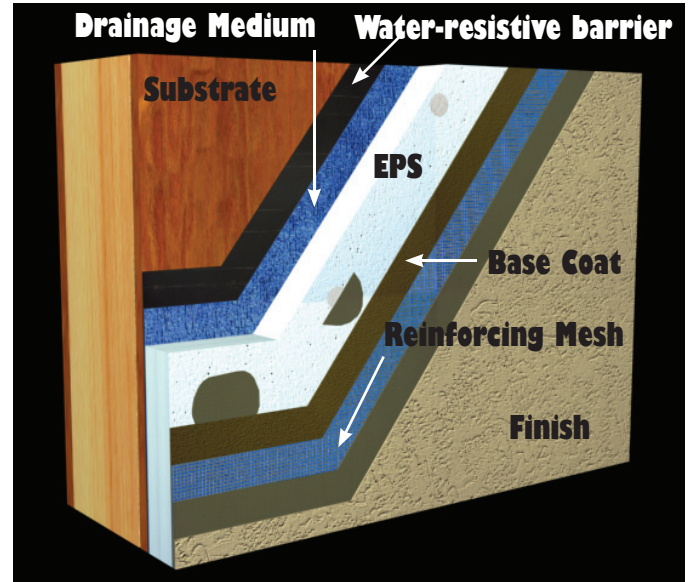
The Dryvit Outsulation RMD system is the high performance leader in lightweight, flexible and cost-effective residential siding - and it also offers tremendous energy efficiency and the smallest carbon footprint of any siding option available today.

The engineered system offers numerous benefits not found in other siding choices:

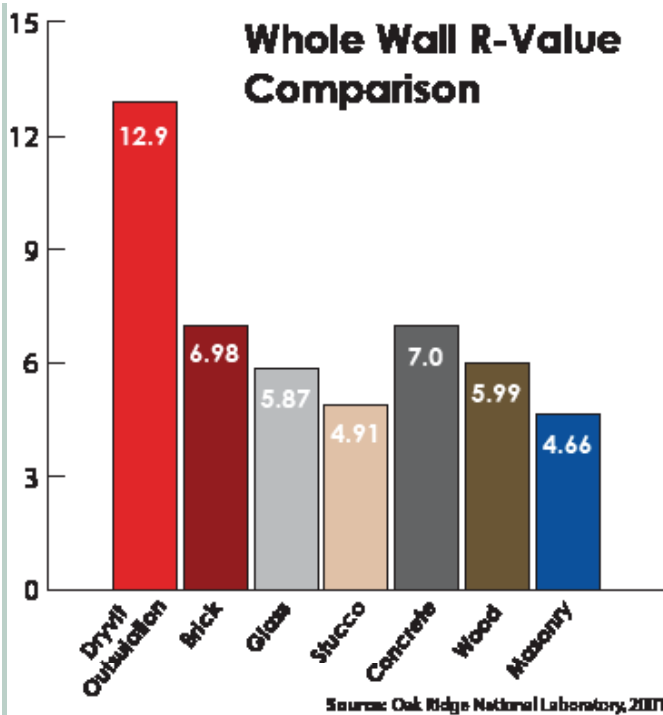


- Unrivaled energy efficiency
- The smallest carbon footprint
- Unmatched design flexibility
- Proven technology
- Industry leading 30-year warranty

The system is based on layered components designed to provide impact resistance, unmatched energy efficiency and aesthetic choices on the exterior limited only by the imagination.



Save up to 30% on home heating and cooling costs!



The price of heating and cooling our homes has never been higher. If you are seeking a residential siding that can put money back in your pocket each and every year, then the Outsulation RMD system belongs on your home.

The independent Oak Ridge National Laboratory, under the United States Department of Energy, studied seven common siding options and found that Dryvit's system was 84% more energy efficient than the next-best siding (see chart at left).

That means you'll have the potential to save up to 30% annually on the cost to heat and cool your home - every year you own it!

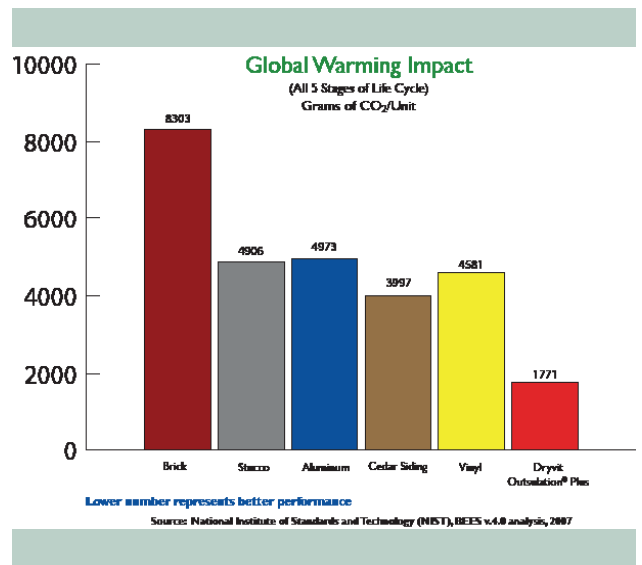
Choose From Great Specialty Finishes



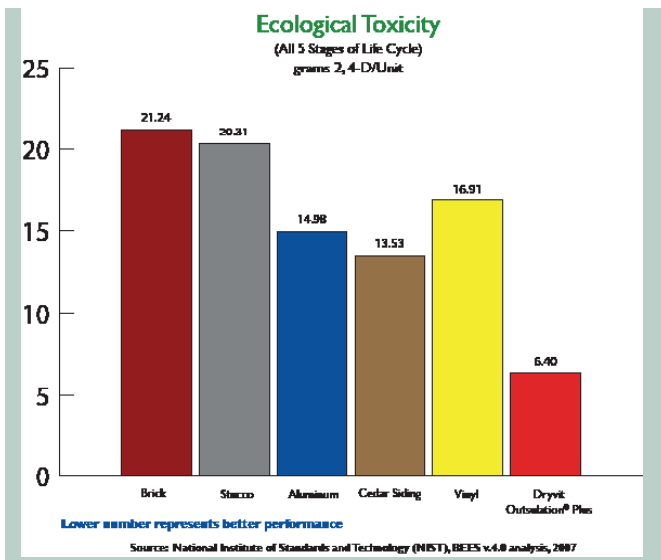
Dryvit Residential Systems - As Green As It Gets!™

Simply put, Dryvit systems are as green as it gets in residential construction.

The National Institute of Standards and Technology (NIST), under the United States Department of Commerce, offers a software tool (BEES version 4.0e) that analyzes the Life Cycle Analysis (LCA) of more than 230 building products. Dryvit systems are included in the most recent BEES release. What the NIST data reveals is that over the full life cycle of the product, Dryvit systems offer a significantly smaller carbon footprint than any of the other tested cladding systems – including brick, stucco, vinyl siding, cedar siding and aluminum siding. In every critical measure – Global Warming Impact (see chart at right), Ecological Toxicity (see chart below), Fossil Fuel Depletion, Criteria Air Pollutants and Embodied Energy – Dryvit systems are substantially greener than the other tested sidings over the full life cycle of the products.



Not only are Dryvit systems measurably more energy efficient, but they also are much lighter weight, meaning the critical transportation costs are lower too. For example, it would require more than three fully loaded tractor trailers to move approximately 5,000 square feet of brick to a construction site. It



would take only a single truck to transport the same amount of Dryvit material to the same construction site. As a result, 3.5 times less fuel is consumed in transportation, and less degradation of our nation’s highway infrastructure results as well.

The most obvious green benefit of a Dryvit system is the simple fact that it can reduce the amount of energy required to heat, cool and operate the home by anywhere from 20% to 30% annually. That fact alone can produce a smaller carbon footprint and reduce our national reliance on costly fossil fuel.

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