

What's black and red, and green all over?



The Typar® Weather Protection System.

While not visible to the naked eye, there's actually a lot of green here—as in energy efficiency and improved indoor air quality. At the heart of the system is Typar® HouseWrap, which reduces the risk of air and moisture infiltration that could ultimately waste energy or lead to mold. When you add those benefits to the system's ENERGY STAR® and LEED® qualifications, there's no denying that Typar is in fact green.



Weather Protection System
A Fiberweb Brand

Building Wraps • Flashings • Construction Tape • Roof Wrap • Landscape Products • Geotextiles

Committed to the environment—indoors and out.



The TYPAR® Weather Protection System helps building professionals meet green building standards with cost-effective products that help provide energy-efficient, comfortable, healthy homes.

- **Greater energy efficiency**— The system contributes to the requirements for the ENERGY STAR® Qualified New Home program as an important component in the air sealing and insulating category. This program can reduce heating and cooling costs by as much as 20 percent.
- **Improved indoor air quality**— Use of the TYPAR Weather Protection System for the building envelope reduces the risk of water intrusion, which can lead to mold growth, and other potentially damaging results that may have an adverse impact on indoor air quality. In addition, TYPAR reduces the infiltration of dust, pollens, pests and pollutants that can degrade indoor air quality.



EPA recommends sealing air leaks and adding insulation to make your home more comfortable, reduce energy bills, and help our environment.

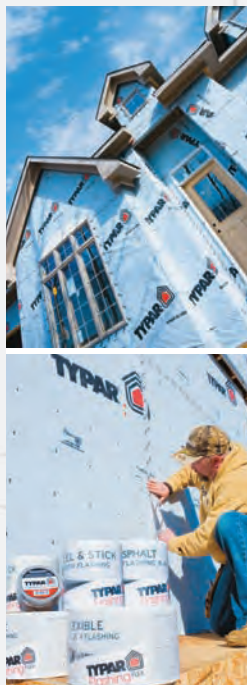
As an air barrier, TYPAR® HouseWrap supports the Air Sealing requirements of ENERGY STAR®, reducing annual energy consumption up to 20 percent.

Smart, sustainable business.

In all of our activities, TYPAR seeks to protect employee safety, the environment and public and occupational health. Reducing the consumption of raw materials and our environmental footprint



from product manufacturing is part of our core values. typar.com/green



As part of Fiberweb, TYPAR is committed to environmentally sound operating and manufacturing processes. Our eco-friendly building products use recycled content with minimal volatile emissions.

- **Sustainable by design**— TYPAR® HouseWrap offers superior tear resistance that stands up against the rigors of harsh job-site environments and provides long-term strength throughout the life of the home.
- **Made from recycled content**— TYPAR weather-resistant barriers contain 23 percent post-industrial recycled content.
- **LEED® Certification**— The use of the TYPAR Weather Protection System for the building envelope qualifies for several LEED® certifications as it reduces risk of water intrusion into the wall cavity and its damaging impact on structural integrity and indoor air quality. Additional credits may be earned through the involvement of TYPAR Technical resources (LEED Integrated Project Team) and through participation in TYPAR courses regarding weather resistive barriers.

Made in the U.S.A.



Fiberweb, Inc.
70 Old Hickory Blvd.
Old Hickory, TN 37138 USA
1-800-284-2780 • Fax: 615-847-7068
www.typar.com

HWG-09001

TYPAR®, TYPAR® Weather Protection System and TYPAR® HouseWrap are registered trademarks of Fiberweb, Inc.

ENERGY STAR® is a U.S. Registered Mark.

© 2009 Fiberweb, Inc.