



INNOVATIONS FOR LIVING®

The Owens Corning™ Roofing System Includes Many Sustainable Features

No matter what color you pick, your Owens Corning™ roofing system will have features that support sustainability including durability, reducing waste and energy efficiency from a company that is committed to sustainability.

Durability

1. Owens Corning pioneered the development of fiberglass-reinforced shingles and today makes shingles designed for improved durability
2. All Duration® Series Shingles product lines achieves the highest wind ratings available in the asphalt shingle industry at 110mph* for (ASTM D 3161, Class F) and 150mph* for (ASTM D 7158, Class H).
3. Owens Corning™ WeatherGuard® shingles achieve the highest impact resistant rating at a Class 4 for (UL 2218) and wind resistance rating to 150mph* for (ASTM D 7158)
4. Tru-Bond® sealant on *Duration* Series and Oakridge® shingle product lines grips tightly to the nailing strip on the shingle below for greater bonding strength providing long-lasting protection for your home

Reducing Waste

5. Owens Corning Roofing is a roofing manufacturer with a national strategic alliance for end-of-life shingle recycling through the Preferred Contractor Shingle Recycling Program and help contribute to certification requirements for LEED® and the NAHB National Green Building Standard
6. Berkshire® shingles, Woodmoor® shingles, Woodcrest® shingles and *Duration* Premium shingle products help reduce waste-to-landfill by staying on your roof longer
7. Owens Corning Roofing offers algae-resistant (AR) shingles in areas with high humidity to extend the life of your roof which helps reduce waste-to-landfill and other resources associated with maintenance

Energy Efficiency

8. Duration® Premium Cool Shingles utilize granule technology that reflects the sun's rays to keep roof cooler, resulting in a more comfortable and energy-efficient living space
9. Cool Roof Shingles meet California's Title 24 standards and helps to lower carbon dioxide emissions and the heat island effect
10. Duration® Premium Cool Sunrise, Frosted Oak, Harbor Fog, Oakridge® Shasta White, Duration® Shasta White, and Classic® and Supreme® Shasta White shingles are Energy Star® Rated

*see actual warranty for details, limitations and requirements.

11. Multiple plant locations across the United States allows Owens Corning Roofing to be a regional supplier, save transportation energy and can contribute to resource efficiency credits in the *LEED* Building Guidelines and NAHB National Green Building Standard

Company Commitment

12. Owens Corning is committed to sustainability – to meet the needs of the present without compromising the future
 - In 2006, set targets for reducing environmental impact focusing on seven key aspects of resource use and emissions
 - Owens Corning ranked 56th in Newsweek's Green Ranking of Fortune 500 Companies
 - Owens Corning's World Headquarters in Toledo, Ohio, USA, achieved USGBC® LEED Existing Building Silver Certification
 - Owens Corning foam plant in Gresham, OR, USA, achieved USGBC LEED New Construction Gold Certification

For more information about these and other green features of Owens Corning roofing products, visit www.owenscorning.com/roofing and www.owenscorning.com/sustainability.