



INNOVATIONS FOR LIVING®

OWENS CORNING ROOFING SHINGLES

HELPING YOU ACHIEVE LEED® CERTIFICATION

Owens Corning roofing products protect from the elements and severe weather for residential and commercial buildings. As you pursue LEED® certification, rely on the products and expertise of Owens Corning.

LEED® certification points are based on the overall building design concept and performance. Owens Corning roofing shingles assist in attaining points for the categories listed in Tables 1 and 2. All components referring to a given category must be taken into consideration to assess point compliance.

Owens Corning roofing shingle products contain various amounts of recycled materials and are manufactured in a number of plant locations. Table 2 summarizes the recycled content and manufacturing locations by product. Table 3 and Figure 1 indicate U.S. manufacturing facilities.

Owens Corning Roofing Shingles

- Berkshire® Collection
- Woodmoor® Shingles
- Woodcrest® Shingles
- WeatherGuard® HP Shingles
- Duration® Premium Shingles
- Duration® Shingles
- Oakridge® Shingles
- Supreme® Shingles
- Classic® Shingles

Table 1

LEED for Homes 2008

| LEED Credit Category | LEED Requirement | Roofing Shingles Contribution |
|---|---|---|
| Energy and Atmosphere EAI Optimize Energy Performance Credit 1.2 - Exceptional Energy Performance | Exceed the requirement for Energy Star® for Homes | Energy Star Rated Classic® and Supreme® white shingles |
| Materials and Resources MR 2 Environmentally Preferable Products - Credit 2.2 Local production and local procurement of resources | Use products that were extracted, processed and manufactured within 500 miles of home | All shingle products produced in our Memphis and Summit facilities are made from materials sourced locally (within 500 mi.) |

Table 2

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| Manufacturing Facility | Shingle Product | Post Industrial Recycle Content Available for LEED NC Credit |
|------------------------|-------------------|--|
| Medina | Classic® | 6.6% |
| | Supreme® | 5.8% |
| Minneapolis | Classic® | 18.0% |
| | Supreme® | 16.0% |
| | Oakridge® | 10.0% |
| | Berkshire® | 7.0% |
| | Duration® | 10.0% |
| Summit | Duration® Premium | 9.0% |
| | Classic® | 5.0% |
| | Supreme® | 4.4% |
| | Oakridge® | 4.0% |

Recycled content is a yearly average based on tons of recycled material purchased divided by the nominal square weight times the squares provided.



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Figure 1

Approximate Locations of Owens Corning Shingle Manufacturing Plants



Table 3

Manufacturing Locations of Owens Corning Shingle Products

| Product | Manufacturing Locations | Product | Manufacturing Locations | Product | Manufacturing Locations | Product | Manufacturing Locations |
|--|-------------------------|----------------------------|--|---------------------------|---|-------------------|--|
| Berkshire® Collection | Minneapolis, MN | Duration® Premium Shingles | Brookville, IN Compton, CA Denver, CO Irving, TX Jacksonville, FL Medina, OH Minneapolis, MN Portland, OR Savannah, GA | Oakridge® Shingles | Brookville, IN Compton, CA Denver, CO Houston, TX Irving, TX Jacksonville, FL Kearny, NJ Medina, OH Minneapolis, MN Portland, OR Savannah, GA Summit, IL | Supreme® Shingles | Atlanta, GA Denver, CO Irving, TX Medina, OH Memphis, TN Minneapolis, MN Portland, OR Summit, IL |
| Woodmoor® Shingles/ Woodcrest® Shingles | Compton, CA | Duration® Shingles | Brookville, IN Compton, CA Denver, CO Irving, TX Jacksonville, FL Kearny, NJ Medina, OH Minneapolis, MN Portland, OR Savannah, GA | WeatherGuard® HP Shingles | Houston, TX | Classic® Shingles | Atlanta, GA Compton, CA Denver, CO Irving, TX Medina, OH Memphis, TN Minneapolis, MN Portland, OR Summit, IL |



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