

Owens Corning[™] Trumbull[®] Built-Up Roofing Asphalt

HELPING YOU ACHIEVE LEED® CERTIFICATION







Owens Corning™ *Trumbull* Asphalt products help composition and provide improved performance of roofing shingles and underlayments, built-up roofing (BUR) systems and roadway pavings.

LEED Certification and the awarding of credits, is based on the overall project design, properly designed building systems and construction assemblies, and the performance of the project as a whole. Owens Corning™ *Trumbull* Asphalt Products can be components in many roofing systems and assemblies, with all components within those systems and assemblies considered to assess compliance with the LEED Rating System used for certification within a given category. Owens Corning™ *Trumbull* Asphalt Products contribute to the categories listed below.

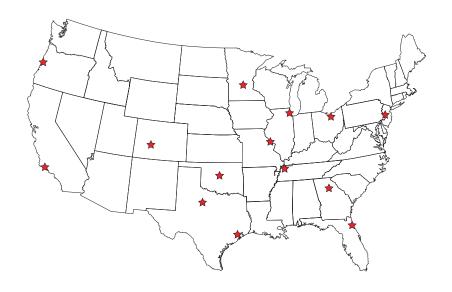
Owens Corning[™] Trumbull[®] Built-Up Roofing Asphalt:

- TruLo® Asphalt
- Perma Mop® Asphalt
- Standard Asphalt
- Modified Asphalt

Table I
Contribution to LEED Requirement

LEED Credit Category	LEED Requirement	Owens Corning [™] Product Contribution
Materials & Resources (MR)-		
Credit 5: Regional Material (I-2 points)	Materials/products extracted and manufactured (or fraction thereof) within 500 miles of project site for a minimum of 10% (1 point) or 20% (2 points), based on cost, of the total materials value (fractional quantities contribute as percentage by weight).	Owens Corning™ <i>Trumbull</i> Asphalt products are made in many locations, providing regionally available product manufactured and sourced within a 500 mile radius of project locations in many areas of the country. Owens Corning™ Roofing plant locations are shown in Fig. I. Contact I-800-GET PINK® for additional information.
Innovation in Design (ID)— (I-4 points)	Credit can be achieved through any combination of the Innovation in Design and Exemplary Performance.	Refer to individual product data sheets or check with the local sales representative for product applications.

Note: No individual material enables a credit point to be taken within LEED because each category is dependent on the aggregate of all materials and their proportionate relationship to the total dollar cost of all materials.



Atlanta, GA	Denver, CO	New York City Area
4775 Frederick Dr., SW	5201 N. Bannock St.	1249 Newark Turnpike
Atlanta, GA 30336	Denver, CO	Kearny, NJ 07032
800-377-0798	800-507-7771	800-676-7606
Jacksonville, FL	Houston, TX	Oklahoma City, OK
1035 Talleyrand Ave.	8360 Market St.	3400 NE 4 th St.
Jacksonville, FL 32206	Houston, TX 77029	Oklahoma City, OK 73117
800-237-4669	800-682-6772	800-628-9879
Chicago, IL	Los Angeles, CA	Granite City, IL
7800 W. 59 th St.	1720 Mona Blvd.	3850 Rock Rd.
Summit, IL 60501	Compton, CA 90224	Granite, IL 62040
800-595-3811	800-659-0194	618-452-3841
Cleveland, OH	Memphis, TN	Linnton (Portland), OR
870 W. Smith Rd.	2301 Channel Ave.	11910 NW St. Helens Rd.
Medina, OH 44256	Memphis, TN 38113	Portland, OR 97231
800-225-8335	800-443-9882	503-273-1465
Dallas, TX 209 N. Nursery Rd. Irving, TX 7506I 800-733-3897	Minneapolis, MN 1901 49th Ave. N Minneapolis, MN 55430 800-464-5770	

To view other Owens Corning[™] products that help contribute to LEED certification please visit http://sustainability.owenscorning.com/ and download Pub. No. 10011611.



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