



Now available with 20% preconsumer recycled content!



THE ADVANTAGES OF USING SPEC-BRIK® ON YOUR NEXT PROJECT

- Increased speed of construction.
- Wide variety of colors that look like brick.
- Nationwide availability.
- **☑** Energy efficient.
- Mold and fire resistant.
- Minimal maintenance required.
- ☑ Produced locally, readily available, assuring quick delivery.





Sustainable Solutions for your next green building project

The new 20% pre-consumer recycled content SPEC-BRIK product is the latest example of CPG's commitment to environmental stewardship that we call "SPEC-GREEN". SPEC-GREEN is an initiative to provide innovative products that contribute to sustainable building practices and promote the environmental benefits of manufactured concrete products.

The percentage of recycled content is calculated in accordance with LEED guidelines, including the alternative method for concrete products, which calculates the percentage substitution of recycled cement substitutes for cement. Your CPG manufacturer will provide documentation indicating the method for calculating recycled content of the product upon request.

Potential Credits Under LEED® 2009

LEED Credit	Credit Description	Points	SPEC-GREEN Solution
Materials & Resources MR Credit 4.1 &4.2	Recycled Content: 10%/20% (post-consumer + 1/2 pre-consumer)	1/1	SPEC-BRIK with 20% Pre-Consumer Recycled Content will help obtain credit for use of recycled content on your project under this provision.
Materials & Resources MR Credit 5.1 &5.2	Regional Materials: 10%/20% Extracted, Processed & Manufactured Regionally	1/1	SPEC-BRIK is made by local production facilities using sand, aggregates, water and cement from local sources. Your manufacturer can confirm the percentage of local origin of its products.



Nationwide Availability

The Concrete Products Group LLC (CPG) consists of regional market leaders in the concrete products industry. The CPG is organized to provide consistent, top-quality products to regional and national customers. Our SPEC-WALL™ products are produced with consistent specifications and production expertise.

800-788-0872 www.concreteproductsgroup.com

FIZZANO BROTHERS CONCRETE PRODUCTS, INC. 1776 Chester Pike Crum Lynne, PA 19022-1299 3 LOCATIONS

HEADWATERS CONSTRUCTION MATERIALS 1109 Upland Dr. Suite C Houston, TX 77043 6 LOCATIONS

MIDWEST PRODUCTS GROUP 12901 St. Charles Rock Rd. Bridgeton, MO 63044-2485 8 LOCATIONS

OBERFIELD'S, INC. P.O. Box 362 • 528 London Rd. Delaware, OH 43015 **7 LOCATIONS**

ORCO BLOCK CO., INC. 11100 Beach Blvd. Stanton, CA 90680-0129 7 LOCATIONS

A JANDRIS & SONS 202 High St. Gardner, MA 01440 1 Plant Location

ALLIED CONCRETE PRODUCTS, LLC 3900 Shannon St. Chesapeake, VA 23323-1054

AMCON BLOCK P.O. Box 546 2211 Hwy 10 South St. Cloud, MN 56302-0546 Syracuse, NY 13206-0280 2 LOCATIONS

BARNES & CONE P.O. Box 280 5894 Court St. Rd. 1 LOCATION

BASALITE CONCRETE PRODUCTS LLC 605 Industrial Way Dixon, CA 95620 13 LOCATIONS

BLOCK USA P.O. Box 100813 2570 Ruffner Rd. Birmingham, AL 35210 21 LOCATIONS

LOCATIONS CONTINUE TO BE ADDED FOR YOUR CONVENIENCE

Kansas City, MO • Springfield, MO • Jefferson City, MO • St Louis, MO • Paducah, KY • Delaware, OH • Sunbury, OH • Lima, OH • Columbus, OH • Marion OH • Little Rock, AK • Jackson, TN • Gulfport, MS • Jackson, MS • Pensacola, FL • Panama City, FL • DeFuniak Springs, FL • Mobile, AL • Dothan, AL • Andalusia, AL • Jasper, AL • Sylacauga, AL • Anniston, AL • Florence, AL • Atlanta, GA (4) Plants • Denver, CO • Dixon, CA • Tracy, CA • Visalia, CA • Meridian, ID • Sparks, NV • Carson City, NV • Portland, OR • Dupont, WA • St. Cloud, MN (2 plants) • Gardner, MA • Stanton, CA • Riverside, CA • Romoland, CA • Banning, CA • Indio, CA • Oceanside, CA • Houston, TX • Dallas, TX • San Antonio, TX • Palestine, TX • South Jordan, UT • Crum Lynne