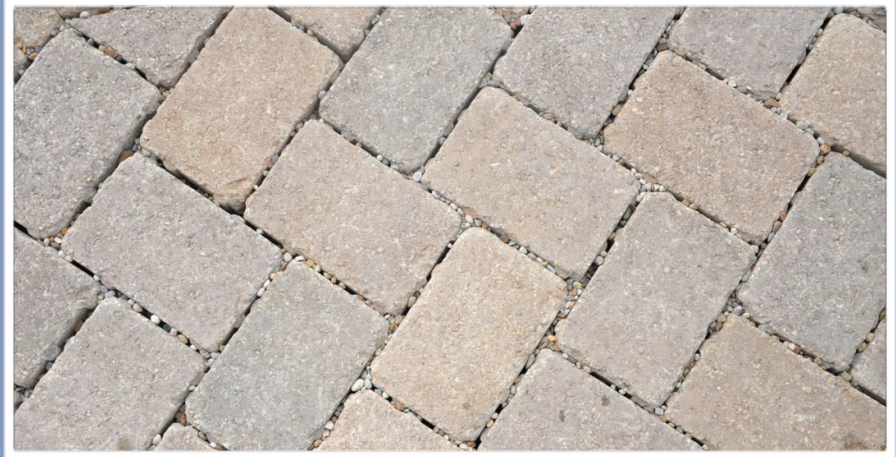




SPEC-PAVE™

Permeable Interlocking
Concrete Paver System



THE ADVANTAGES OF USING SPEC-PAVE ON YOUR NEXT PROJECT:

- ✓ A Best Management Practice for Storm Water management.
- ✓ The SPEC-PAVE™ system creates a paved surface with open surface area for rapid infiltration of storm water.
- ✓ Pavement system reduces total suspended solids (TSS), nutrients and metals, improving water quality
- ✓ ADA compliant
- ✓ Can be mechanically installed for construction efficiency
- ✓ Low-maintenance requirements; simply periodically vacuum clean for long term peak performance
- ✓ Perfect for Parking lots, Driveways, Overflow Parking Areas, Light traffic roadways, Bike paths, Sidewalks and Pedestrian areas
- ✓ May contribute to project credits under LEED®



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Permeable Pavers and LEED 2009

LEED Credit	Credit Description	Points	Potential Permeable Paver Credit Contribution
Sustainable Sites SS Credit 6.1	Stormwater Design: Quantity Control	1	Use SPEC-PAVE™ permeable pavers to reduce impervious surfaces to reduce runoff
Sustainable Sites SS Credit 6.2	Stormwater Design: Quality Control	1	Use SPEC-PAVE™ permeable pavers to allow storm water to seep through the paved surface into the stone sub-base where it is naturally cleaned.
Sustainable Sites SS Credit 7.1	Heat Island Effect: Non-Roof	1	Request pavers manufactured with appropriate cements and aggregates to meet the SRI requirements of this provision.
Materials & Resources MR Credit 4.1 & 4.2	Recycled Content: 10%/20% (post-consumer + 1/2 pre-consumer)	1/1	Concrete products can be manufactured with recycled materials. Check with your local producer to see what recycled content products they offer.
Materials & Resources MR Credit 5.1 & 5.2	Regional Materials: 10%/20% Extracted, Processed & Manufactured Regionally	1/1	Concrete Products are typically 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.
Innovation & Design ID Credits 1	Innovation in Design	1-5	Use concrete pavers with reduced cement content; use high albedo pavers to reduce lighting requirements in low light conditions

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.

800-789-0872

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
3 Locations

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

BARNES & CONE
P.O. Box 280
5894 Court St. Rd.
Syracuse, NY 13206-0280
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



Available From: