

FEATURES & BENEFITS • AVAILABLE COLORS • PRODUCT PACKAGING

Keystone Compac units are made of high-strength, low absorption concrete for long lasting structures. All structural units are interconnected using high strength fiberglass pins for strong shear connection. The connecting pins allow for ease of unit alignment and a secure positive mechanical connection with soil reinforcement materials. Keystone's patented pin system allows for the options of a near vertical construction or an 8.8 degree batter/setback when aesthetics or structural requirements demand. It is the critical difference providing the safety and security of a structural retaining wall solution.

RESIDENTIAL • COMMERCIAL • GOVERNMENTAL • INDUSTRIAL • RECREATIONAL

An installer's favorite, the Keystone Compac unit's lighter weight and shorter tail design make it easy to handle. A large open core space in the center of the unit ensures sufficient infill placement, reduces overall unit weight for ease of handling, and enhances connection strength with geosynthetics. The Keystone Compac unit, along with Keystone's entire product line, have become the standard that all other retaining wall products are measured.



AVAILABLE COLORS



Please review actual samples before making color selections and the Keystone Construction Manual for installation guidelines. Contact your local Keystone Representative for engineering solutions.

PRODUCT PACKAGING INFO



KEYSTONE COMPAC UNIT

SPECIFICATIONS
8"H x 18"W x 12"D
One block = One square foot
Meets ASTM-C 1372 • 3000 PSI • Less than 8% absorption



MINI CAP UNIT
4"H x 18"W x 10½"D



FIBERGLASS PINS
½" diameter x 5¼"H

KEYSTONE GREEN SOLUTIONS

Colorado Best Block is an environmentally conscious company committed to shaping the future of green building and design. As the worldwide leader for innovation and excellence within the segmental retaining wall industry, Keystone Retaining Wall Systems LLC offers a wide range of site solutions that respond to green building and construction needs.



- Uses Natural and Recycled Materials
- Prevents Erosion
- Recyclable & Durable
- Promotes Vegetation
- Utilizes Local Materials

