BALLAST BLOCK

High-Density Rooftop Ballast CMU

BALLAST BLOCK masonry units are manufactured with a special mix design to deliver freeze thaw durability for use as rooftop equipment (solar, etc) ballast and/or protection of roof membranes. When used for roof membrane protection, an aggregate bedding layer is placed between the unit and membrane.

Can be used as a walkway, perimeter ballast, or for full rooftop coverage.

Normal weight CMU density is approximately 135-143.6 lbs/sq. ft. Full technical submittal documents are available upon request. **Meets ASTM C1884.**

(See CMHA Tech Note PAV-TEC-014 – Segmental Concrete Paving Units for Roof Decks for more information.)

SIZING AND AVAILABILITY:

4x8x16 Unit

Units/Pallet:	108
Unit Weight (lbs):	37
Pallet Weight (lbs):	4,036

- Units are packaged on wood pallets. Smaller pallet quantities available for an additional fee.
- Inventoried in limited quantities. Please check with us for lead times on larger projects.

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