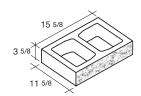
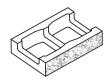


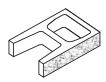
# 12x4x16 Split Face CMU



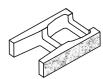
12x4x16 Standard Split 1-Side



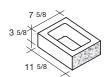
12x4x16 Bond Beam Split 1-Side



12x4x16 Open End Standard Split 1-Side



12x4x16 Open End Bond Beam Split 1-Side



12x4x8 Half Split 1-Side



12x4x8 U-Lintel Split 1-Side

### **Availability**

**Special order only.** Units can be produced with multiple split sides, and may be made in any of our integral color options.

### **Standards**

Concrete masonry units manufactured by Angelus Block Co., Inc. meet ASTM C90 Standard Specification for Loadbearing Concrete Masonry Units.

## Fire Rating

Solid grouted walls 8-in wide and greater are rated at 4 hours, per CBC Table 721.1(2). For partially grouted walls, depending on the specified weight classification, 8-inch wide units are 1 hour to 2 hours, and 12-inch wide units are 2 hours to 3 hours.

### **Sustainable Features**

- This product is included in Type III Environmental Product
  Declarations for Angelus Block Concrete Masonry Units, specific
  to location and mix designs, and in one of six Health Product
  Declarations, as applicable for its weight classification.
- Contributes to green rating systems calculations, including Regional Materials, EPDs, and Material Ingredient Reporting.
- Angelus Block CMU help facilitate and support many more strategies and credits, including Optimize Energy Performance, Construction Waste Management, and several within Indoor Environmental Quality. Angelus Block CMU contain no VOCs.

See Sustainable & Resilient Design: Angelus Block Products' Application to Rating Systems and Code for detailed information. A copy is available from your representative, or as a download at www.AngelusBlock.com.

Variation in aggregate exposure is inherent in all split face products.

Cells and web configurations as shown are representational only, and actual configurations may differ.

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This is a low impact CarbonKind™ product which substantially reduces CO<sub>2</sub>e. Learn more at Angelus Block/CarbonKind.