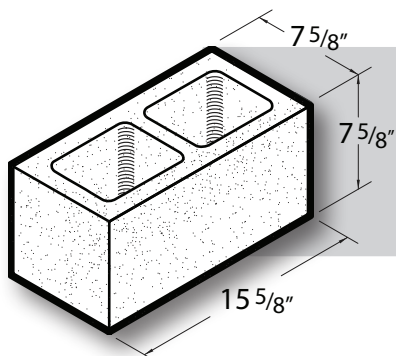


8 INCH BLOCK - STANDARD WEIGHT



8x8x16 Block

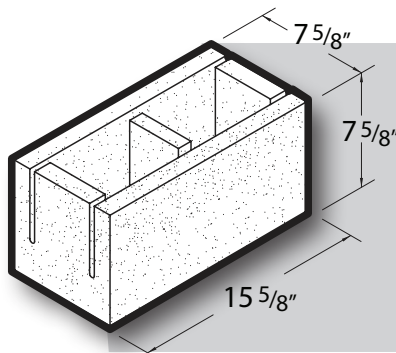
(Item no. 597-767)

Weight/Per Block: 35 lbs.

Block/Pallet: 90

Approx. Weight/Pallet: 3200 lbs.

Suitable for a variety of installations including both structural and non-structural additions. Concrete block can be left exposed or covered with a variety of finishing materials such as stucco, brick, stone veneer and similar claddings.



8x8x16 Knockout Bond Beam

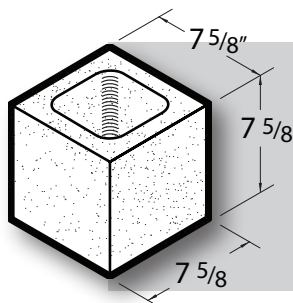
(Item no. 309-593)

Weight/Per Block: 33 lbs.

Block/Pallet: 90

Approx. Weight/Pallet: 3020 lbs.

Knockout bond beam block are ideal for horizontal applications to add strength where floor or roof bracing isn't feasible- typically above door and window openings. Knock-outs are thinner pieces of block comprising the block's core which can removed, or "knocked out," for continuous steel reinforcement within the wall structure to tie vertical and horizontal steel work into a unified bond. Bond beam units help offset shear loads while distributing lateral loads within the wall.



8x8x8 Half Block

(Item no. 286-396)

Weight/Per Block: 20 lbs.

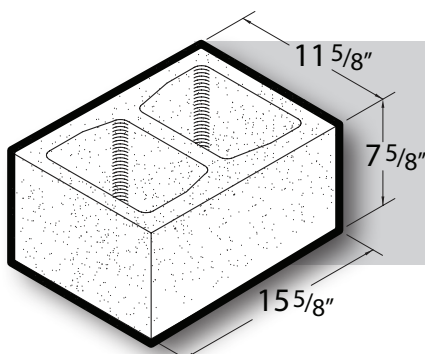
Block/Pallet: 144

Approx. Weight/Pallet: 2930 lbs.

The same performance attributes of standard CMU but reduced in size by 50% for specialty applications and smaller wall assemblies.

For finished wall surfaces, 1/2 block is critical for maintaining bond pattern formation for modular design in both load and non-load bearing wall structures. Half block is also ideal for fence installations and small foundation construction.

12 INCH BLOCK - STANDARD WEIGHT



12x8x16 Foundation

(Item no. 1001104729)

Weight/Per Block: 49 lbs.

Block/Pallet: 66

Approx. Weight/Pallet: 3284 lbs.

Larger size CMU configuration offer versatility for load bearing or nonstructural wall assemblies. Twelve-inch block promotes modular design construction by reducing the number of blocks required in design for cost efficiencies while promoting a faster construction time on the jobsite.