

# CRANESVILLE BLOCK COMPANY, INC.

*Lightweight and Concrete Masonry Units  
Ready Mixed Concrete – Mason Supplies*



<http://www.cranesville.com/>

## **BLOCKS**

4x8x16 3 Core - 150 cube size

4x8x16 Solid - 120 cube size

4x8x16 Split - 240 cube size

4x8x16 Single Bull - 150 cube size

4x8x16 Dbl Bull - 150 cube size

6x8x16 2 Core - 120 cube size

6x8x16 Single Bull - 120 cube size

6x8x16 Dbl Bull - 120 cube size

6x8x16 Bar Beam - 95 cube size

8x8x16 2 Core - 90 cube size

8x8x16 3 Core - 90 cube size

8x8x16 Dbl Corner - 90 cube size

8x8x16 Decorative - 75 cube size

8x8x8 Half Block - 180 cube size

8x8x16 Bar Beam - 75 cube size

8x8x16 Single Bull - 90 cube size

8x8x16 Dbl Bull - 90 cube size

8x8x16 Solid - 45 cube size

10x8x16 3 Core - 75 cube size

10x8x16 3 Core Corner - 75 cube size

10x8x16 2 Core - 75 cube size

10x8x16 2 Core Corner - 75 cube size

10x8x16 Bar Beam - 55 cube size

10x8x16 L Corner - 60 cube size

10x8x8 Half Block - 150 cube size

10x8x16 Single Bull - 75 cube size

10x8x16 Dbl Bull - 75 cube size

12x8x16 3 Core - 60 cube size

12x8x16 3 Core Corner - 60 cube size

12x8x16 2 Core - 60 cube size

12x8x16 2 Core Corner - 60 cube size

12x8x8 Half Block - 120 cube size

12x8x16 L Corner - 60 cube size

12x8x16 Bar Beam - 50 cube size

12x8x16 Single Bull - 60 cube size

12x8x16 Dbl Bull - 60 cube size

4x8x18 3 Core - 146 cube size

4x8x18 Solid - 116 cube size

4x8x18 Split - 232 cube size

4x8x18 Single Bull - 146 cube size

4x8x18 Dbl - 146 cube size

6x8x18 2 Core - 116 cube size

6x8x18 3 Core - 116 cube size

6x8x18 Solid - 156 cube size

6x8x18 Solid - 73 cube size

6x8x18 Single Bull - 116 cube size

6x8x18 Dbl Bull - 116 cube size

6x8x18 Bar Beam -

8x8x18 2 Core - 87 cube size

8x8x18 3 Core - 87 cube size

8x8x9 Half Block - 180 cube size

8x8x18 Bar Beam - 72 cube size

8x8x18 ½ Solid - 73 cube size

8x8x18 Shoe - 102 cube size

8x8x18 Solid - 41 cube size

8x8x18 Single Bull - 87 cube size

8x8x18 Dbl - 87 cube size

10x8x18 2 Core - 73 cube size

10x8x18 2 Core Corner - 73 cube size

10x8x18 3 Core - 73 cube size

10x8x18 3 Core Corner - 73 cube size

10x8x18 L Corner - 54 cube size

10x8x9 Half Block - 150 cube size

10x8x18 Bar Beam - 54 cube size

10x8x18 Solid - 88 cube size

10x8x18 ½ Solid - 58 cube size

10x8x18 Single Bull - 73 cube size

10x8x18 Dbl Bull - 73 cube size

12x8x18 2 Core - 58 cube size

12x8x18 2 Core Corner - 58 cube size

12x8x18 3 Core - 58 cube size

12x8x18 3 Core Corner - 58 cube size

12x8x18 L Corner - 52 cube size

12x8x9 Half Block - 120 cube size

12x8x18 Bar Beam - 42 cube size

12x8x18 Single Bull - 58 cube size

12x8x18 Dbl Bull - 58 cube size

12x8x18 Solid - 68 cube size

Concrete Brick - 720 cube size

Catch Basin Stretcher - 120 cube size

Catch Basin Corner - 60 cube size

Wood Pallets

## **BEAM LINTEL BLOCK**

8x8x16 Beam Lintel - 110 cube size

10x8x16 Beam Lintel - 72 cube size

12x8x16 Beam Lintel - 56 cube size

6" cone block (8" height) - 44 cube size

6" Barrell Block - 68 cube size