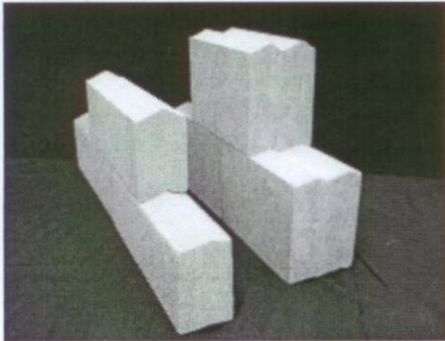


# High Density/Radiation Shielding BLOCKS & GROUT

In addition to poured, pumped or conveyed high density concrete, NSS also offers a complete line of high density blocks for radiation shielding. These include two sizes of chevron type interlocking HD blocks where grout is optional, two sizes of solid rectangular HD blocks with matching density HD grout and two sizes of 3-core HD masonry units with matching density HD grout. These multiple size and shape options provide a simple solution to adding space-saving shielding to any wall, ceiling and floor without having to endure lengthy construction delays. You may also choose to work with your own local mason or concrete contractor to save money on installation.

## Option 1: Interlocking Chevron-Type HD Blocks



### Sizes In-Stock:

4" x 6" x 17"

6" x 6" x 12"

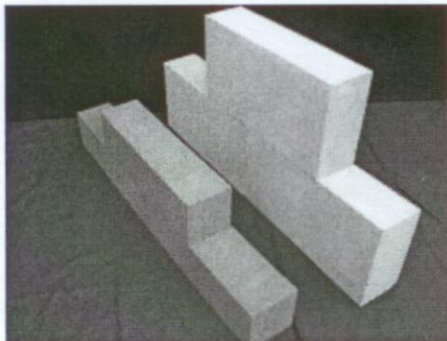
### Densities In-Stock:

250 PCF/4.01 GCC or 300 PCF/4.81 GCC

250 PCF/4.01 GCC or 300 PCF/4.81 GCC

(Custom sizes and densities also available upon order)

## Option 2: Solid Rectangular HD Blocks & Matching Density HD Grout



### Sizes In-Stock:

4" x 4" x 16"

6" x 8" x 16"

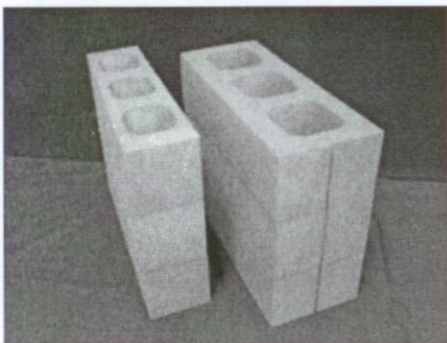
### Densities In-Stock:

250 PCF/4.01 GCC or 300 PCF/4.81 GCC

250 PCF/4.01 GCC or 300 PCF/4.81 GCC

(Custom sizes and densities also available upon order)

## Option 3: 3-Core HD Masonry Units & Matching Density HD Grout



### Sizes In-Stock:

4" x 4" x 16"

6" x 4" x 16"

### Densities In-Stock:

250 PCF/4.01 GCC or 300 PCF/4.81 GCC

250 PCF/4.01 GCC or 300 PCF/4.81 GCC

(Custom sizes and densities also available upon order)