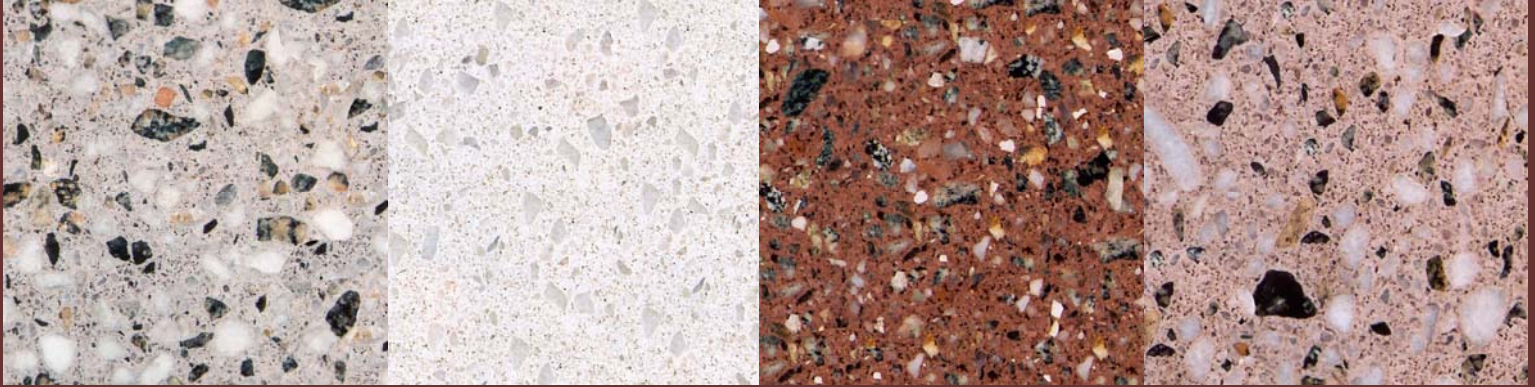
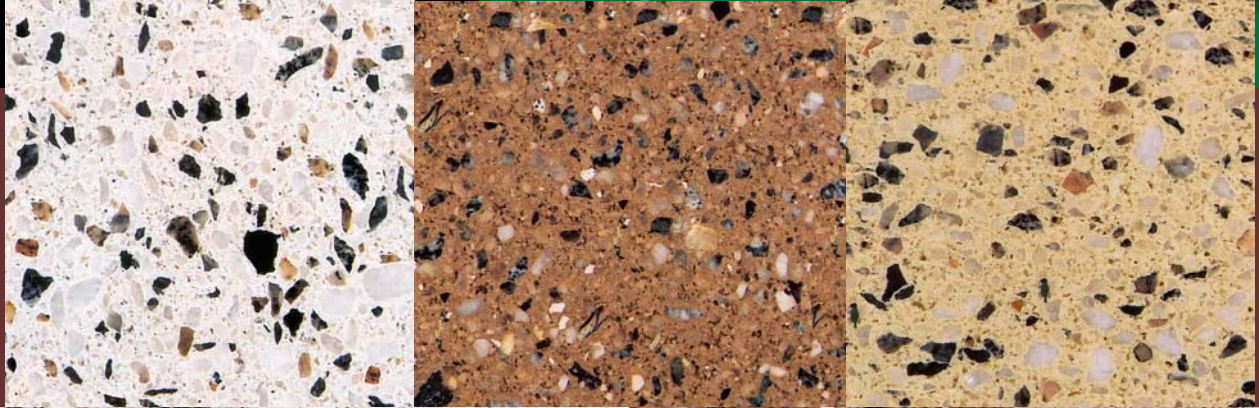


# *Polished Masonry Units*



# *Polished Masonry Units*

## *Architectural Specification*

### *Polished Concrete Masonry Units*

#### *Performance Characteristics*

- \* *All units will conform to ASTM C-90*
- \* *Weight Classification; Normal Weight*
- \* *Minimum Net Compressive Strength; 4000 psi*
- \* *Absorption not to exceed 4.5 lbs/cu ft  
(tested in accordance with ASTM C-140)*

#### *Polished Finish*

*The polished finished surface of the CMU shall be obtained by exposing the aggregates and natural materials of the CMU with an apparatus consisting of NO LESS THAN 10 Wet Diamond heads designed to refine the surface sufficiently enough to produce a polished appearance. The luster of the CMU surface shall not be produced with the application of a sealer of any type. \*\*Note: if sealer is desired for graffiti control, contact representative for a recommendation.*

*Sizes: Manufacturer's Standard Sizes*

*Color: 3 Standard Manufacturer Color Kits Available*

- a) Polished Masonry Units*
- b) Multi-Blend Polished Units*
- c) Recycled Glass Polished Units*



Polished Architectural Masonry Units create a warm, light-reflective school interior.