

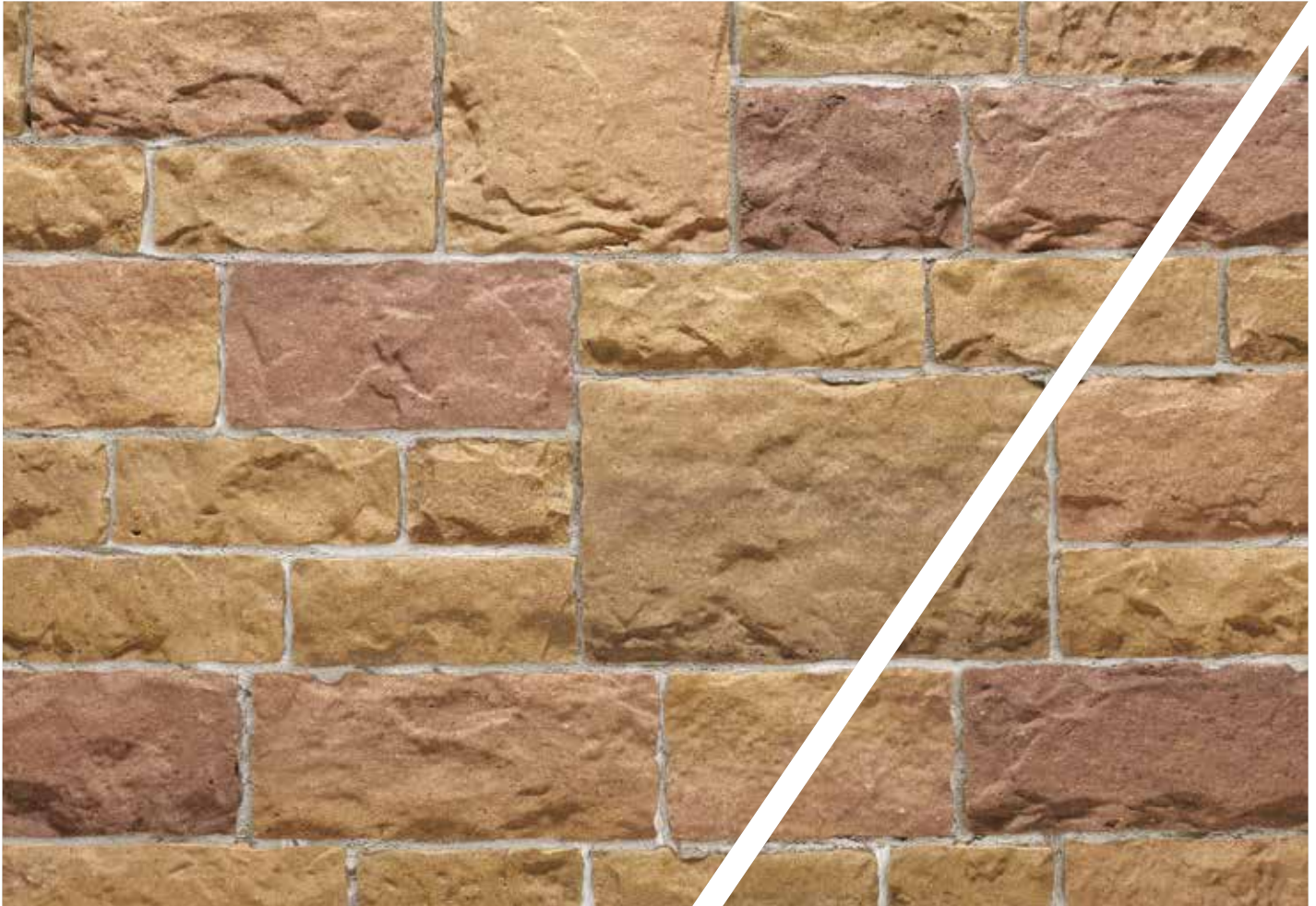
# Kensley™ Stone

ARTISAN MASONRY STONE THIN VENEER



**ECHELON™**

Quality masonry products from Oldcastle®



Kensley Stone is the newest thin veneer to be added to the Artisan Masonry Stone Veneers® family of products. Boasting a traditional ashlar pattern with a 3/8" mortar joint, Kensley Stone is designed to reflect the timeless aesthetics of natural limestone. This lightweight veneer offers a new texture and upscale look while minimalizing install time and cost.

## Features & Benefits

- Integrated color throughout unit
- Used for non-load bearing applications, doesn't require a footing
- Ideal for interior and exterior applications
- Tight dimensional tolerance
- Fast installation

## Colors & Textures

**Cabernet**



**Dogwood**



**Wheat**



**Overgrout Option  
Shown in Cabernet**



**Dogwood & Cabernet  
Field Blend (50/50)**



**Dogwood & Wheat  
Field Blend (50/50)**



**Wheat & Cabernet  
Field Blend (50/50)**



Note: All color samples are representative only. For accurate color selection, ask your sales representative for samples.

## Product Specifications

Modular system designed to fit with tight dimensional tolerances.

Heights: **4, 6 & 10 inches**

\*Stone face heights are nominal based on a mortar joint width of 3/8"

Lengths: **6, 8, 10, 12, 14, & 16 inches**

\*Stone face lengths are nominal based on a mortar joint width of 3/8"

Thickness: **1 5/8 - 1 1/8 inches**

Pallet: **115 sq.ft., 10 layers/pallet, 11.5 sq. ft./layer  
Includes a 3/8" mortar joint**

## Technical Information

ASTM C170 Compressive Strength	Average 5,000 PSI
ASTM C140 Density	Average 104.5 lbs/cu. ft. (less than 15 lbs/sq. ft.)
ASTM C140 Absorption	Average 5.9%
ASTM C666 Freeze Thaw Resistance	Less than 3% loss

ASTM C90-11B Standard Specifications for Loadbearing Concrete Masonry Units