















## SPECIFICATIONS

	<b>GEOLOGY</b>	Limestone
	<b>TYPE</b>	100% Splitface
	<b>PATTERN</b>	Natural Course Heights   2:1 Random Ashlar
	<b>HEIGHTS</b>	Varies from 2" - 9" (Full Bed & Thin Veneer)
	<b>LENGTHS</b>	Random, 8"-36" (Full Bed); 8"-24" (Thin Veneer, crated/palletized material can exceed 20")
	<b>DEPTHS</b>	3/4" to 1-1/4" (Thin Veneer); 3"-5" (Full Veneer)
	<b>COLORS</b>	Beige, Buff, Gray-Grey, Tan
	<b>COVERAGE</b>	Full Bed Depth Veneer: 35-40 Square Feet Per Ton
	<b>WEIGHT</b>	14.9 lbs. per square foot (Thin Veneer)
	<b>FLATS</b>	10 s/f Box, 100 s/f Crate or Pallet, 180 s/f Crate, 200 s/f Pallet
	<b>CORNERS</b>	10 l/f Box; 100 l/f Crate or Pallet
	<b>NOTES</b>	This was also known as the legacy NSVI product, " <b>Fairmont</b> ". Some photos could show the former NSVI product name.

### ASTM C-97

Water Absorption %	.31
Bulk Specific Gravity	2.83

### ASTM C-170

Parallel to Rift, Dry (psi)	36100
Parallel to Rift, Wet (psi)	32000
Perpendicular to Rift, Dry (psi)	35800
Perpendicular to Rift, Wet (psi)	30000

### ASTM C-99

Parallel to Rift, Dry (psi)	3770
Parallel to Rift, Wet (psi)	3500

### ASTM C-880

Perpendicular to Rift, Dry (psi)	1780
Perpendicular to Rift, Wet (psi)	1730



