

## GEOLOGY

Limestone

## BEST USE

Exterior Walls of Buildings and Fireplaces Stone Shall be Mortared In

## WEIGHT CALCULATOR PER SQUARE FOOT OF FLATS AND LINEAL FOOT OF CORNERS

14.9 Lbs Average Per Sf

19.1 Lbs Average Per Lf

## QUANTITY PER PALLET/CRATE

Full Bed Veneer: 4,000 Lbs

Thin Veneer: 150 Sf (2,200-2,300 Lbs)  
200 (3,000-3,100)



**AFINA Rubble**

## FULL VENEER

Common Coverage

Standard Joint	Dry Stack	Overgrout
40 Square Feet / Ton	30 Sf / Ton	50 Sf / Ton

### DIMENSIONS

Random Sizes:	3"-10"
Thickness:	3"-5"

### TYPICAL CHARACTERISTICS

Chopped All Sides  
Random Rectangular Shapes

### STANDARD SIZE TOLERANCE

Thickness:	3" - 5.5"
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### SHIPPING DETAILS: FULL TRUCK QUANTITY

Flatbed:	12-13 Pallets
Dry Van:	12-13 Pallets
Rail Container:	12-13 Pallets

## THIN VENEER

Common Coverage

Standard Joint	Per Crate Dry Stack	Overgrout
200 Square Feet	180 Sf / Ton	220 Sf / Ton

### DIMENSIONS

Random Sizes:	3"-10"
Thickness:	1"-1.5"
Corner Returns:	3"-5"

### TYPICAL PIECE

Chopped All Sides  
Random Rectangular Shapes

### STANDARD SIZE TOLERANCE

Thickness:	1"-1.5"
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### SHIPPING DETAILS: FULL TRUCK QUANTITY

Flatbed:	21-22 Pallets / 17-18 Crates
Dry Van:	19-20 Pallets / 15-16 Crates
Rail Container:	18-19 Pallets / 14-15 Crates

## ASTM TESTING

Average Dry Weight (g)	757.3
Average Saturated Weight (g)	791.8
Average Suspended Weight (g)	473.0
Average 48-hr Absorption (%)	4.63
Average Bulk Specific Gravity	2.38
Average Modulus of Rupture (DRY) (psi)	815.9
Average Modulus of Rupture (WET) (psi)	916.9
Average Compressive Strength (DRY) - Perpendicular (psi)	6,629.8
Average Compressive Strength (DRY) - Parallel (psi)	8,996.0
Average Compressive Strength (WET) - Perpendicular (psi)	6,994.8
Average Compressive Strength (WET) - Parallel (psi)	4,944.1