

Wholesale Sales/Corporate Headquarters:
6603 Route 202, P.O. Box 778, New Hope, PA 18938
800-448-STONE (7866)

Contractor/Retail Yards:
Lumberville:
3449 River Road, Lumberville, PA 18933
215-862-1670

Langhorne:
1868 West Superhighway, Langhorne, PA 19047
215-757-2208

www.delawarequarries.com

Delaware Quarries, Inc.
Natural Building & Landscape Stone



Delaware Quarries makes it possible to single-source all your building stone needs. From a Decorative Garden wall, to a corporate headquarters, from a beautiful new home to an architecturally significant university building, all sizes and kinds of jobs can be supplied promptly...and to your exact specifications for type of stone, size shape and color. When Delaware Quarries is your source of stone, you are assured an uninterrupted flow of material to the masons.

In business for 60 years, from our headquarters on the banks of the historic Delaware River, we've quarried and sold the finest quality stone veneer for jobs nationwide. Our main quarry has been in continuous operation since 1758. From it, and our other locations, we provide an unsurpassed range of colors, textures, and varieties of premium grade guillotine cut stone to uncut natural fieldstone.

We specialize in cutting to precise architectural specifications and matching old or existing colors. Our large inventory allows prompt delivery, even of custom blends for renovations or additions where color matching is essential.

If you can't find the stone you need at Delaware Quarries, maybe nature hasn't produced it.



Delaware Quarries' Guillotine cut stone provides beautiful split facings and reveals the natural inner beauty of the material. Thousands of pounds of pressure per square inch are used to cut raw stone slabs. Depending on the type of stone and its condition, the cutting force can reach as high as 50,000 psi. Because of this technique, weak or unsound stone shatters; only sound stone remains. Quality is assured, and you receive well prepared, premium grade stone.



Some common Building Stone terms:

Ashlar - Guillotine cut into square and rectangular shapes. Ashlar stone will have at least 2 parallel sides.

Rubble - Guillotine cut stone with interesting irregular shapes.

Fieldstone - An uncut rounded stone found on the surface or in the soil of the earth. Fieldstone veneers allow you to see the natural outer "skin" of the stone.

Approximate face sizes range from ½ to 2 square foot. Larger faces may be available depending on the run of the material. Some veneers range up to 3 square foot in face size.

Natural Stone Veneer Approximate Coverages:

- 4" Veneer - 40 square feet per ton.
- 6" Veneer - 35 square feet per ton.
- 8" Veneer - 30 square feet per ton.

Exact coverage depends on building design and masonry techniques.

Delaware Quarries' Building Stone Can be used for a multitude of applications to truly personalize your project.

- Our Natural Stone Veneer is excellent for applications such as:
- Exterior Walls
 - Retaining Wall Blocks
 - Interior Walls
 - Fireplace Facings
 - Patio Flagstone
 - Pool Decking
 - Wall Capping



Versions:
Ashlar, Rubble, Tru-Stone® Thin Veneer

Geologic Designation:
Lumberton/Stockton Sandstone, Triassic Sandstone, Pocono Sandstone

Trade Names:
Delaware Valley Grey Sandstone, Bucks County Brownstone™, Golden Vein™ Sandstone

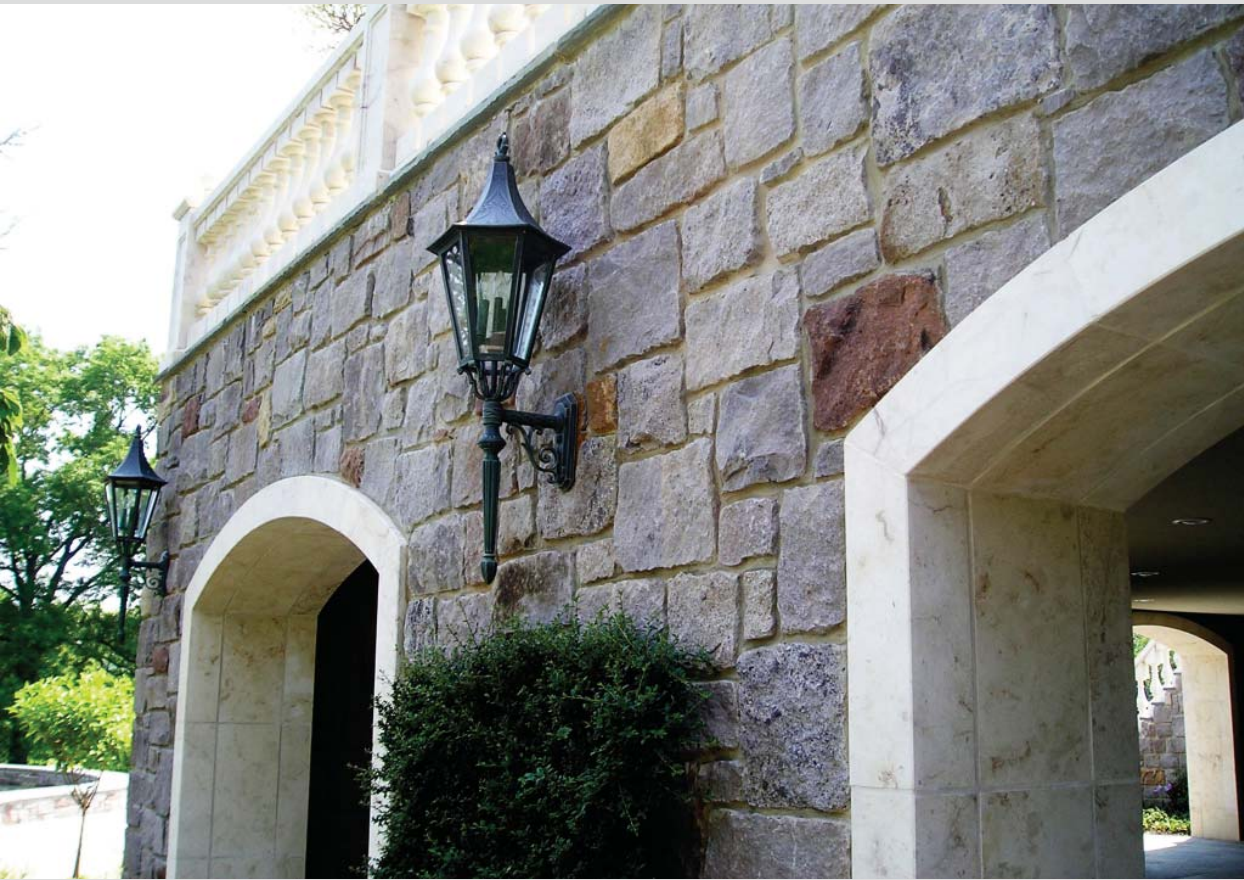
Color Range:
Red, Brown, Gray, Tan, Buff, Pink, Yellow, Lavender

Types:
Dimension Stone Veneers, Irregular & Random, Ashlar, Rough Squares & Rectangles.

Sizes:
4", 6", & 8" Veneer

Finishes:
Split Face, Natural Face

Physical Properties	
Absorption	.574%
Bulk Specific Gravity (Astm C97)	2.501
Compression Strength, PSI (ASTM C170)	
Perpendicular to Rift (against)	11,716.00
Parallel to Rift (with)	9184.00



Delaware Valley Blend® Sandstone

Versions:
Fieldstone

Geologic Designation:
Lumberton/Stockton Sandstone,
Triassic Sandstone, Pocono
Sandstone

Trade Names:
Delaware Valley Fieldstone Blend

Color Range:
Gray, Lavender, Buff, Red,
Brown, Pink

Types:
Dimension Stone Veneer,
Irregular & Random

Sizes:
Standard Thickness 4" & 6"
veneer

Finishes:
Split Face, Natural Face

Physical Properties	
Absorption	.574%
Bulk Specific Gravity (Astm C97)	2.501
Compression Strength, PSI (ASTM C170)	
Perpendicular to Rift (against)	11,716.00
Parallel to Rift (with)	9184.00



Delaware Valley Blend® Fieldstone

Versions:
Ashlar, Squares & Rectangles,
Ashlar Strips, Rubble

Geologic Designation:
Sandstone/Mica/Granite/Schist

Trade Names:
Bartley Hall Blend, University
Blend™

Color Range:
Blue-Gray/Silver
Light Rust, Brown

Types:
Dimension Stone Veneer, Irregular
& Random, Ashlar

Sizes:
Standard Thickness 4", 6" & 8"
veneer

Finishes:
Split Face, Natural Stone

Physical Properties	
Absorption	.574%
Compression Strength, PSI (ASTM C170)	15,700



University Blend™

Versions:
Rubble, Ashlar, Fieldstone

Geologic Designation:
Sandstone, Triassic Sandstone,
Pocono Sandstone

Trade Names:
Golden Vein™

Color Range:
Tan, Buff, Yellow, Light Pink

Types:
Dimension Stone Veneer, Irregular
& Random, Ashlar

Sizes:
Standard Thickness 4", 6" & 8"
veneer

Finishes:
Split Face, Natural Face

Physical Properties:	
Absorption	1.72%
Bulk Specific Gravity (Astm C97)	2.531
Compression Strength, PSI (ASTM C170)	
Perpendicular to Rift (against)	
Parallel to Rift (with)	7,680.00
Chemical Properties:	
Silicon Dioxide as SiO ₂	72.98%
Iron Oxide as Fe ₂ O ₃	3.12%
Aluminum Oxide as Al ₂ O ₃	10.60%
Calcium Oxide as CaO	2.52%
Magnesium Oxide as MgO	1.57%
Sodium Oxide as Na ₂ O	4.99%



Golden Vein™ Sandstone

Versions:
Ashlar, Rubble, Fieldstone,
Tru-Stone® Thin Veneer

Geologic Designation:
Triassic Sandstone

Trade Names:
Bucks County Brownstone™

Color Range:
Red, Salmon, Brown

Types:
Dimension Stone Veneer,
Irregular & Random, Ashlar

Sizes:
Standard Thickness 4", 6" &
8" veneer

Finishes:
Split Face, Natural Face

Physical Properties:		
Absorption	1.83%	
Density lbs/ft³ (ASTM C97)	148.7	
Bulk Specific Gravity (Astm C97)	2.38	
Compression Strength, PSI (ASTM C170)		
Dry, Perpendicular	14,100.00	
Wet, Perpendicular	17,400.00	
Dry, Parallel	15,200.00	
Wet, Parallel	12,300.00	
Module of Rupture, PSI (ASTM C99)		
Parallel to Rift (With)	1,670	



Bucks County Brownstone™

Versions:
Fieldstone, Rubble,
Landscape Boulders, Tru-
Stone® Thin Veneer

Geologic Designation:
Triassic Sandstone

Trade Names:
Stoney Mountain™
Fieldstone, Split Face

Color Range:
Yellow, Buff, Hints of Black

Types:
Dimension Stone Veneer,
Irregular & Landscape
Boulders

Sizes:
Standard Thickness 4", 6"
& 8" veneer, Landscape
Boulders

Finishes:
Split Face, Natural Face

Physical Properties:		
Absorption		.91%
Density lbs/ft³ (ASTM C97)		1.59
Compression Strength, PSI (ASTM C170)		
Dry, Perpendicular	21,140.00	
Wet, Perpendicular	14,640.00	
Dry, Parallel	17,690.00	
Wet, Parallel	14,640.00	
Module of Rupture, PSI (ASTM C99)		
Dry, Perpendicular	1,730	
Wet, Perpendicular	1,300	



Stoney Mountain™
Fieldstone

Versions:
 Split Face, Fieldstone, Strips,
 Boulders

Geologic Designation:
 Sandstone

Trade Names:
 Jericho Mountain™

Color Range:
 Gray, Red, Yellow, Black

Types:
 Dimension Stone Veneer,
 Low Rise Strips, Landscape
 Boulders

Sizes:
 Standard Thickness 4", 6" & 8"
 veneer, Landscape Boulders

Finishes:
 Split Face, Natural Stone

Physical Properties:	
Absorption	.71%
Density lbs/ft³ (ASTM C97)	156.0
Bulk Specific Gravity (Astm C97)	2.50
Compression Strength, PSI (ASTM C170)	
Dry, Perpendicu- lar	17,100.00
Wet, Perpendicu- lar	12,800.00
Dry, Parallel	21,300.00
Wet, Parallel	13,200.00
Module of Rupture, PSI (ASTM C99)	
Dry, Perpendicu- lar	5,975.00
Wet, Perpendicu- lar	4,590.00
Dry, Parallel	4,040.00
Wet, Parallel	3,730.00



Jericho Mountain™
 Fieldstone

Versions:
Fieldstone, Tru-Stone® Thin Veneer

Geologic Designation:
Sandstone, Triassic Sandstone

Trade Names:
Walnut Hill Fieldstone™

Color Range:
Tan, Buff, Brown, Rust, Black, Gray

Types:
Dimension Stone Veneer, Natural Squares & Rectangles, Irregular & Random

Sizes:
Standard Thickness 4" & 6"

Finishes:
Natural Face

Physical Properties:	
Absorption	.91%
Density lbs/ft³ (ASTM C97)	1.59
Compression Strength, PSI (ASTM C170)	
Dry, Perpendicular	21,140.00
Wet, Perpendicular	14,640.00
Dry, Parallel	17,690.00
Wet, Parallel	14,640.00
Module of Rupture, PSI (ASTM C99)	
Dry, Perpendicular	1,730
Wet, Perpendicular	1,300



Walnut Hill™ Fieldstone



Our sales staff makes it easy to put together the perfect blend of building stone veneers to match your existing stonework, or to create a truly one of a kind look and bring your designs to life. Be sure to visit our website at www.delawarequarries.com for more custom blend ideas.

Some of our most popular blends include:

- Delaware Valley Blend
- Homestead Gold Blend
- Log Cabin Blend
- Old World Fieldstone Blend
- Weathered Fieldstone Blend



Don't forget to frame your building with beautiful landscape stone to truly complete your vision. From stair treads to gravel, boulders to wall caps and window sills, mulch, concrete pavingstones, wallstones, granite cobbles, irregular and dimensional flagstone, including beautiful Pennsylvania Bluestone, Delaware Quarries carries everything you need to bring your vision to life.



Landscape and Architectural Detail

Delaware Quarries, Inc. carries a vast line of natural stone products. This brochure only depicts a small percentage of our product line. To view our full product line, please visit our website at: www.delawarequarries.com.