

Family Owned Since 1955

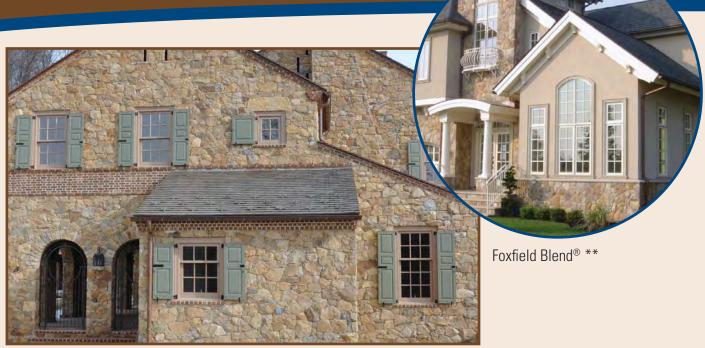
Commitment to Quality ... The Cornerstone of Our Success

N'S MIL





### Fieldstone



Brookfield Buff®



Foxfield Blend®



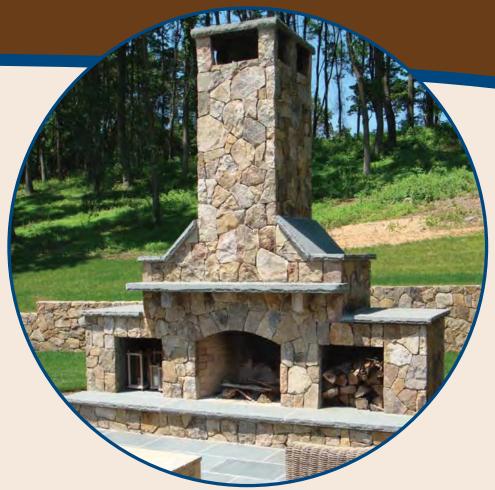
Brookfield Buff®



Huntington Gray®



Weatherstone Blend®



Huntington Gray® \*\*



Foxfield Blend® - cut on site to finish illustrated

#### A BRIEF NOTE REGARDS COVERAGE

Natural stone coverage (yield per ton, ft2, ft3, etc.) has been an item that no doubt has caused much angst over the centuries. Perhaps Pharaohs and Emperors who had near unlimited resources and did not genuinely care about the health and well-being of their staff, could do whatever they desired with natural stone.

We however, must understand and embrace, the element that yield or coverage of natural stone is subjective. The product, project, installer, and other factors, dictate that coverage will vary and cannot be guaranteed.

Therefore, always consult with installation professionals. In addition, add a percentage to the budgeted cost that is reasonable. This may still not cover all costs incurred. The subsequent unique and gorgeous application will demonstrate that resources have been well spent!



### Splitface Fieldstone



Mountain Mary® irregular



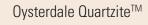
Hardystone Quartzite™ irregular



Imperial Quartzite<sup>™</sup> ashlar



Mountain Mary® square/rectangular



Mountain Mary® square/rectangular \*\*



Hardystone Quartzite<sup>TM</sup> \*\*





Pocono Boulders<sup>™</sup> splitface

# Ledge Rock



Berks County<sup>™</sup> ledge rock



Tinicum<sup>™</sup> ledge rock



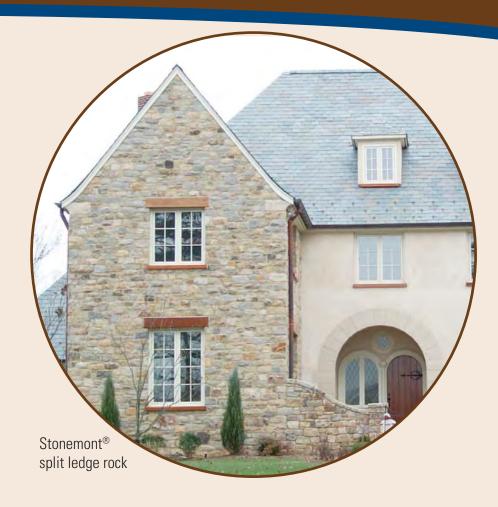
Stonemont® split ledge rock



Mountain Fieldstone™ split ledge rock



Chestnut<sup>™</sup> sorted ledge rock





Mountain Fieldstone<sup>™</sup> split ledge rock

#### For hundreds of color images, visit us at www.rollrock.com



### Limestone



Seneca Limestone® gray ashlar



Seneca Limestone® buff irregular



Seneca Limestone® buff ashlar



Seneca Limestone® gray irregular



Seneca Limestone® gray ashlar



Seneca Limestone® buff ashlar



# **Mica Schist**



main line blend



Crystal Lake® ashlar blend

Crystal Lake® custom

#### A BRIEF NOTE REGARDS NATURAL STONE

Natural Stone is a relatively hard, naturally formed mineral or petrified matter, produced in nature. Therefore, considerable variations including, but not limited to, color, texture, size, and cleft will occur in all natural stone. Samples, sample panels, brochures, photographs, computer-generated pictures, and items viewed on the Internet may be, in some measure, different from the stone you actually receive. Laboratory tests, if conducted, are performed on small samples and cannot be totally accurate because of the limited scale of the tests.



Crystal Lake® irregular



Crystal Lake® ashlar strip



Crystal Lake® mainline blend





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#### Building Stone Product Guide

Category	Product	Style	Bed Thickness Range	Typical Face Size Range*	Typical Yield per Ton	General Stone Type	Density (Ibs/cuft) ASTM C97	Absorption (%) ASTM C97	Compressive Strength (PSI) ASTM C170	Modulus of Rupture (PSI) ASTM C99
Fieldstone	Foxfield Blend® Weatherstone Blend® Quail Ridge™		3"-5" or 5"-7"	5"-20"	45 or 35	Quartzite Sandstone	156	0.71	21,500	5975
	Huntington Gray <sup>®</sup> Brookfield Buff <sup>®</sup>	Irregular					158	0.91	22,650	2110
	Susquehanna™ Cedar Split™ Pine Forge™		3"-6"	4"-16"	35	Sandstone Sandstone+Gneiss	N/A	N/A	N/A	N/A
	Pille Forge		1			Sandstone+Gheiss				
Splitface Fieldstone	Mountain Mary®	Irregular Square/Rectangular								
i loidotoilo	Mountain Mary® purple Hardystone Quartzite™ Amber Quartzite™	Irregular				Quartzite Sandstone	156	0.71	21,500	5975
	Oysterdale Quartzite™	Square/Rectangular	4"-6"	5"-20"	35					
	Imperial Quartzite™ Ironstone Dark™	Ashlar				Gneiss	N/A	N/A	N/A	N/A
	Ironstone Light™ Stonemont®	Irregular				Sandstone		0.91	22,650	2110
	Pocono Boulders™		3"-5"	4"-16"	45	Sandstone+Gneiss	N/A	0.91 N/A	N/A	N/A
Ledge Rock	Stonemont® Verano™	Split Ledge Rock		3"-16"			158	0.91	22,650	2110
	<u>Brookfield Buff®</u> Chestnut™	Sorted Ledge Rock	4"-6"	3"-10"	35	Quartzite Sandstone			,	
	Berks County™	Split Ledge Rock		3"-12"			156	0.71	21,500	5975
	Mountain Fieldstone™	Split Ledge Rock					166	0.36	26,830	3850
Sandstone	Brookfield Buff® Golden Hue™	Square/Rectangular Irregular	4"-6" 3"-6"	3"-16" 5"-20"	35	Quartzite Sandstone	158	0.91	22,650	2110
		Square/Rectangular	3"-8"		30		166	0.36	26,830	3850
	Russet Brown™	Square/Rectangular	3"-5"	5"-24"	40	Sandstone	N/A	N/A	N/A	N/A
Limestone	Seneca Limestone® Buff	Irregular Ashlar Square/Rectangular	4"-6"	5"-20"	35	Limestone	165	1.42	14,900	3350
	Seneca Limestone® Gray	Irregular Ashlar Square/Rectangular	4-0	5-20	33	Linestone	165	1.75	15,100	2780
Schist	Crystal Lake®	Irregular Ashlar Roughly Square/Rect.	4"-6"	5"-20" 5"-28" 5"-20"	35	Schist	168	0.38	32,380	4100
Granite	French Creek™	Ashlar Roughly Square/Rect.	3"-6"	5"-28" 5"-20"	32	Granite	N/A	N/A	N/A	N/A
Other	Arcadian™	Ashlar Roughly Square/Rect.	3"-7"	5"-28" 5"-20"	32	Recrystallized Marble	N/A	N/A	N/A	N/A

\* For more information please consult www.BuildingStone.co or call (610) 987-6226.

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Building Stone is a natural stone product. Sizes, thickness, yields listed are nominal or estimates and are not exact.

Building stone is provided to you "AS IS" without warranty of any kind, either express or implied, including, but not limited to the implied warranties of merchantability or fitness for a particular purpose.

Natural Stone is a relatively hard, naturally formed mineral or petrified matter, produced in nature. Therefore, considerable variations including, but not limited to, color, texture, size, and cleft will occur in all natural stone. Samples, sample panels, brochures, photographs, computer-generated pictures, and items viewed on the Internet may be, in some measure, different from the stone you actually receive. Laboratory tests, if conducted, are performed on small samples and cannot be totally accurate because of the limited scale of the tests. Please be sure that all parties involved are aware of these facts, so an informed decision can be made regarding natural stone.

Ensure that building stone is installed according to local building codes by a qualified and licensed contractor. When possible, choose an installing contractor that fits the desired application, rather than one that fits a budget. For a Resource Guide to assist with installation methods, please consult our Technical+Info web page.

#### User accepts all responsibly if a 'dry stack' application is performed on any exterior project.

Use of Chemicals: Acid or chemical cleaners are not recommended because of the inability of the user to control its use. User accepts all risks.

