

1. <u>PRODUCT NAME</u> Coldspring Granite Slab

2. MANUFACTURER

3. PRODUCT DESCRIPTION

<u>Basic Use</u>: Coldspring Slabs are ideal for fabricating granite countertops, flooring, etc. Created by nature and fashioned by modern technology, granite is an investment homeowners will never regret. With deep iridescent colors, granite offers that elusive, one of a kind beauty created only in nature. Granite is ideally suited for extreme conditions, as it resists wear and deterioration, while maintaining its natural beauty and finish indefinitely.

<u>Composition & Materials</u>: Granite Slabs are a 100% natural granite stone product. Granite is an igneous rock, formed from liquid magma, cooled slowly to form a substance approaching the hardness and durability of diamonds. Granite's three essential minerals are feldspar, quartz, and mica. These minerals occur in different proportions, giving each granite its own color, texture and structural characteristics.

Typical Random Lengths: 7' to 9'

Typical Random Widths: 4' to 5'-6"

Slab Thickness: 2 cm and 3 cm (+3 mm - 1.5 mm)

Thicker slabs available upon request.

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TECHNICAL DATA SHEET

SLAB

<u>Weight</u>: Granite weighs approximately 170 pounds per cubic foot. Per square foot, weight translates as:

7/8" Thickness =14 LBS/FT²
1 1/4" Thickness =19 LBS/FT²
2" Thickness =30 LBS/FT²

<u>Top Surface Finish</u>: Polished, honed & thermal. Custom finishes available upon request.

Color Ranges:

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Academy Black®	Agate
Carnelian®	Charcoal Black®
Cold Spring Black	Diamond Pearl
Diamond Pink®	Iridian [®]
Kenoran Sage	Lac Du Bonnet®
Lake Placid Blue®	Lake Superior Green®
Loyal Valley	Mahogany
Mountain Green®	Prairie Mountain
Radiant Red®	Rainbow®
Rockville White®	Rockville Beige
Royal Auburn®	Sierra White™
Sunset Beige	Sunset Red®
Texas Pearl	Texas Pink®
Texas Red®	
	Other Colors available

<u>Technical Information</u>: Standard specification selection criteria for Slabs.

ASTM C 97:	Density 165 LBS/FT ³ Min.
	Absorption 0.40 % Max.
ASTM C 170:	Compressive
	Strength 19,000 PSI Min.
ASTM C 99:	Modulus of
	Rupture1,500 PSI Min.
ASTM C 241:	Abrasion
	ResistanceH _A 25 Min.
ASTM C 880:	Flexural
	Strength 1,200 PSI Min.
File ASTM test results available.	

Page 1 of 2

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4. INSTALLATION

<u>Anchoring:</u> Depending upon product usage, mechanical anchors are available.

5. AVAILABILITY AND COST

Contact Coldspring for inventory availability, cost and area dealer.

6. <u>WARRANTY</u>

Granite supplied by Coldspring is natural material, subject to variations in color, shade, markings, and texture. Samples provided may vary from material delivered.

All goods are carefully packed and inspected before delivery to the freight carrier. Material should be inspected by the buyer upon receipt. Coldspring will assist with any supporting paperwork for Buyer's claim.

<u>Claims Procedure</u>: Claims that may arise due to damage or loss in transit, must be made directly with the freight carrier within five (5) days after receipt of material. Coldspring's responsibility ceases upon delivery to the carrier.

<u>Exclusions</u>: No claims will be allowed for any labor, nor does Coldspring accept any claims after the material is worked, cut and/or installed.

Coldspring shall not be responsible for damages, directly or indirectly, for the loss of any profits or other legal relief, due to delay in delivery, or failure to deliver goods, if said delay is caused by flood, natural disaster, fire explosion, acts of God, strike, embargo, shortage of field, transportation, war, national emergency or anything beyond Coldspring's control.

7. <u>CANCELLATION</u>

If the Buyer chooses to cancel or reduce an order, Coldspring may accept or reject any such requests. Material accepted for return requires authorization from Coldspring and is subject to a 25% restock charge. Only material packed in original crating will be accepted for return.

8. <u>MAINTENANCE</u>

Granite is easy to care for. Clean with mild soap and water. For stain prevention and removal, contact a stone care company. Information about such companies is available through Coldspring.

9. <u>TECHNICAL SERVICES</u>

Coldspring fabricators/distributors can address most specification, installation, and application questions. For further technical information, or the name of your area fabricators/distributors, call Coldspring at 800-328-7038.

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