


## Welcome

Natural stone is the oldest building material known to man. From use on the Egyptian Pyramids to the Roman Coliseums, natural stone has withstood the test of time.

For centuries, the world's resources have satisfied our desire for uniqueness of style by providing the classic look, beauty and elegance of natural stone.

Today it is as popular as ever in both commercial and residential settings, Our homes are our retreats from the hustle and bustle of everyday life, our sanctuaries. We want to bring a bit of the outdoors in. Not only do we want to beautify our homes, but we want to invest in materials that offer high performance with low maintenance that will last for many years while adding value to your home. Natural Stone is the answer.

Interceramic is committed to providing our customers with the highest quality and most beautiful natural stones available from around the globe at competitive prices.

## Our company

Interceramic began operations in Chihuahua, Mexico in 1979 as a ceramic tile manufacturing company with the most innovative technology at the time. Today it is one of the largest ceramic tile manufacturers in North America with a total production capacity of 450 million square feet per year from nine facilities housed in four different complexes: three in Chihuahua, Mexico, and one in Garland, Texas.

With 34 years in the market, Interceramic has become a leader not only as a manufacturer, but also as a distributor of ceramic tile, bathroom fixtures and setting materials through a unique distribution system of 242 franchised stores in Mexico, 14 company owned design and distribution centers in the US, and an additional 55 independent distributors in the US and Canada, annual sales exceed \$500 million. Interceramic also has distribution centers in Panama and Guatemala in Central America, as well as a franchise network in China.


EMPRESA SOCIALMENTE RESPONSABLE



## Interceramic Green



Our company is committed and strives to maintain a harmonious relationship between the environment and its processes through efficient planning and achievement of our goals, therefore reducing harm to the ecosystem.

Interceramic proudly belongs to the following institutes and associations:

- TCNA - Tile Council of North America


## Member of <br> HITTCNA

www.tileusa.com

- NTCA - National Tile Contractors Association

www.tile-assn.com
- AIA/CES - American Institute of Architects Continuing Education System

www.aia.org/conted
- USGBC - United States Green Building Council

www.usgbc.org
- CSI - Construction Specifications Institute

www.csinet.org
- ASID - American Society of Interior Designers

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www.asid.org

- MIA - Marble Institute of America


## $\underset{\sim}{\infty} \frac{\text { MARBLE }}{\frac{\text { MSTITUTE }}{\text { of America }}}$ <br> Setting the Standards in the Natural Stonc Industry

www.marble-institute.com

- IIDA - International Interior Design Association www.iida.org
- NAMC - National Association of Minority Contractors www.namcline.org

WFCA - World Floor Covering Association
www.wfca.org


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## Travertine

Travertine is a sedimentary rock that began as limestone. The porous nature of limestone makes it a great reservoir for liquids. Heated by the Earth's inner core, water rises as steam or hot mud baths, such as geysers. This hot liquid dissolves the limestone and rises to the Earth's surface forming mud beds. After enough time passes, the mud bed cools and crystallizes to form a solid stone called travertine.

The characteristic small holes or cavities found in travertine are a result of the cooling process. Sometimes those holes are filled before the product is honed or polished. Fill material is generally material dust from the cutting process and mixed with a hardener. Unfilled Travertine is quite beautiful and unique. Travertine is harder than limestone, but softer than marble or granite.

## Travertine Finishes

## Honed:

Smooth, non-reflective finish (matte)

Polished:
Non-chemical finish that reflects light and gives appearance of depth

Tumbled:
Rounded edges and corners for a rustic look

## Brushed:

Steel brushes are used to create a textured look

Chiseled:
Edges are mechanically chipped to create an aged appearance



Mexican Travertine
Arizona Red


Versailles pattern unfilled/chiseled/brushed*

## 胥Interceramic ${ }^{\circ}$



Versailles pattern*
*Versailles pattern consists of 2 pieces $16 \times 24,4$ pieces $16 \times 16$, 2 pieces $8 \times 16$, and 4 pieces of $8 \times 8$


Tumbled $6 " \times 6$ "


Honed/filled $16 " \times 16 ", 12^{\prime \prime} \times 12 "$


Tumbled
$4 " \times 4 "$


Tumbled
$12^{\prime \prime} \times 12^{\prime \prime}$


Tumbled $3 " \times 6 "$


Tumbled rhombus $4 " \times 7$ "


3-D Versailles pattern tumbled mosaic* 12 " x 12"


Mini versailles pattern tumbled mosaic $12 " \times 12 "$
*for wall use only
Variation in color, veining and shading are inherent from one piece to another. Photo reproductions may not match the exact color of tile.


Mexican Travertine

Arizona Red


Tumbled insert fan mosaic
$8 " \times 14 "$
Variation in color, veining and shading are inherent from one piece to another. Photo reproductions may not match the exact color of tile.
Cigar $3 / 4 " \times 12^{\prime \prime *}$

Bullnose 1" $\times 12$ "*

R7.
Rope listel 1 " x 12"


Chair-rail 2" x 12"*

## 

Crown $2-1 / 2 " \times 12^{\prime \prime *}$


Tumbled mosaic
2" x 4"


Split-face mosaic*
1" $\times 2$ "


Tumbled mosaic
$2 " \times 2$ "


Tumbled mosaic
$1 " \times 1$ "


Diamond mosaic
2" x 2"


Linear insert mosaic honed/filled
$12^{\prime \prime} \times 13$
*for wall use only
aration in color, veining and shading are inherent from one piece to another.
Photo reproductions may not match the exact color of tile.

Mexican Travertine
Chocolate


Versailles pattern
unfilled/chiseled/brushed*


Tumbled
$6 " \times 6$ "


Versailles pattern*
Versailles pattern consists of 2 pieces $8 \times 16$, and 4 pieces of $8 \times 8$


Tumbled
4" $\times 4$ "


Honed/filled
$16^{\prime \prime} \times 16^{\prime \prime}, 12 " \times 12^{\prime \prime}$


Tumbled
3" $\times 6$ "


Tumbled rhombus
$4 " \times 7$ "


Tumbled
$12^{\prime \prime} \times 12^{\prime \prime}$


Bisello honed/filled*
$4 " \times 4$ "
for wall use only
Variation in color, veining and shading are inherent from one piece to another Photo reproductions may not match the exact color of tile.


Bisello honed/filled*
$6 " \times 6 "$


Rhombus Bisello honed/filled*
4" $\times$ 7"


Bisello honed/filled*
3" $\times 6$ "

Mexican Travertine

## 密 Interceramic ${ }^{\circ}$

Chocolate


Tumbled mosaic
$2 " \times 4$ "


Split-face mosaic*
1" $\times 2$ "


Tumbled mosaic 2 " $\times 2$ "


Tumbled mosaic
1 " $\times 1$ "


Diamond mosaic
$2^{\prime \prime} \times 2$ "


Linear insert mosaic honed/filled
$12^{\prime \prime} \times 13^{\prime \prime}$



Tumbled insert fan mosaic
$8 " \times 14 "$

Cigar 3/4" x 12"*
6) Gut mox

Bullnose 1 " $\times 12$ "*


Rope listel 1" x 12"*

3-D Versailles pattern
tumbled mosaic*
$12^{\prime \prime} \times 12^{\prime \prime}$

Chair-rail $2 " \times 12$ "*


Mini versailles pattern
tumbled mosaic
$12^{\prime \prime} \times 12^{\prime \prime}$


2"

Crown $2-1 / 2 " \times 12^{\prime *}$


Mexican Travertine
"縈 Interceramic
Crema Imperial


Honed/filled
$24 " \times 24^{\prime \prime *}$


Select honed/filled
$18 " \times 18 ", 16 " \times 16 "$,
$12^{\prime \prime} \times 12^{\prime \prime}$


Classic honed/filled $18^{\prime \prime} \times 18^{\prime \prime}, 16^{\prime \prime} \times 16^{\prime \prime}$, $12 " \times 12 ", 6 " \times 6$ "


## Mexican Travertine

焱 Interceramic
Crema Imperial


Tumbled insert fan mosaic
$8 " \times 14^{\prime \prime}$


3-D Versailles pattern tumbled mosaic* $12^{\prime \prime} \times 12^{\prime \prime}$

Rope listel $1^{\prime \prime} \times 12^{\prime \prime}$
$\qquad$
Bullnose $1^{\prime \prime} \times 12^{\prime \prime}$


Mini versailles pattern tumbled mosaic
$12^{\prime \prime} \times 12^{\prime \prime}$


Crown $2-1 / 2$ " $\times 12^{\prime \prime *}$


## Mexican Travertine

Golden Sienna


Versailles pattern unfilled/chiseled/brushed*


Versailles pattern*
Versailles pattern consists of 2 pieces
2 pieces $8 \times 16$, and 4 pieces of $8 \times 8$


Tumbled
$4^{\prime \prime} \times 4^{\prime \prime}$


Honed/filled $16^{\prime \prime} \times 16^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Tumbled
$3^{\prime \prime} \times 6^{\prime \prime}$

密 Interceramic ${ }^{\circ}$


Tumbled
12 " $\times 12^{\prime \prime}$


Tumbled rhombus
$4^{\prime \prime} \times 7^{\prime \prime}$


Tumbled $6 " \times 6$


Tumbled mosaic
$2 " \times 4 "$


Tumbled insert fan mosaic
$8 " \times 14^{\prime \prime}$


Tumbled mosaic
$2 " \times 2$ "


Diamond mosaic
$2 " \times 2$ "
trom one piece to anothe
Photo reproductions may not match the exact color of tile.


Mexican Travertine

## 登 Interceramic

 Golden Sienna

3-D Versailles pattern tumbled mosaic* $12^{\prime \prime} \times 12^{\prime \prime}$


Mini versailles pattern tumbled mosaic $12^{\prime \prime} \times 12^{\prime \prime}$

Cigar $3 / 4$ " $\times 12^{\prime \prime *}$

## 

Chair-rail 2" $\times 12^{\prime *}$


Bullnose $1^{\prime \prime} \times 12^{\prime \prime}$


Crown $2-1 / 2 " \times 12^{\prime *}$


Rope listel 1" x $12^{\prime \prime *}$
for wall use only Variation in color, veining and shading are inherent from one piece to another. Photo reproductions may not match the exact color of tile.


Split-face mosaic*
1" $\times 2$ "


Tumbled mosaic
1" $\times 1$ "


Linear insert mosaic honed/filled
$12^{\prime \prime} \times 13^{\prime \prime}$

Mexican Travertine
Vein-Cut


Crema Venato vein-cut honed/filled
12 " x 24", 6" x 24 "


Travertino Caramel vein-cut honed/filled
$12^{\prime \prime} \times 24^{\prime \prime}, 6$ " $\times 24^{\prime \prime}$

Mexican Travertine
Antique


Honed/filled
$18^{\prime \prime} \times 18^{\prime \prime}, 16^{\prime \prime} \times 16^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Tumbled mosaic
$2 " \times 2$ "


Tumbled
$6^{\prime \prime} \times 6 ", 3 " \times 6 ", 4 " \times 4 "$


Tumbled mosaic
$1 " \times 1 "$

Cigar 3/4" x 12"*

Bullnose 1" $\times 12$ "*


Chair-rail 2" $\times 12^{\prime *}$
*for wall use only
Variation in color, veining and shading are inherent from one piece to another.
Photo reproductions may not match the exact color of tile.

$\underset{\substack{\text { Turkish Travertine } \\ \text { Blends }}}{ }$ Blends


Ivory Onyx Versailles pattern unfilled/chiseled/brushed *Versailles pattern consists of 2 pieces $16 \times 24,4$ pieces $16 \times 16$, 2 pieces $8 \times 16$, and 4 pieces of $8 \times 8$


Rustic Walnut Versailles pattern unfilled/chiseled/brushed


Walnut Onyx Versailles Pattern Tumbled Mosaic**


Walnut Onyx Versailles pattern unfilled/chiseled/brushed


Rustic Walnut Versailles Pattern Tumbled Mosaic**

[^0]Tuscany


Tuscany honed/filled
$18{ }^{\prime \prime} \times 18^{\prime \prime}$


Tuscany Walnut honed/filled $18^{\prime \prime} \times 18^{\prime \prime}$

Versailles pattern*
*Versailles pattern consists of 2 pieces $16 \times 24$ Versailes pattern consists of 2 pieces $16 \times 24$,
4 pieces $16 \times 16,2$ pieces $8 \times 16$, and 4 pieces of $8 \times 8$


Ivory Onyx Versailles Pattern Tumbled Mosaic**

* Mosaic versailles consists of

2 pieces of $4 \times 6,4$ pieces of $4 \times 4$,
2 pieces of $2 \times 4$, and 4 pieces of $2 \times 2$

$$
\begin{aligned}
& \text { reces or } 2 \times 4 \text {, an } 4 \text { pleces ol } \\
& \text { esh mounted on } 12^{\prime \prime} \text { sheets. }
\end{aligned}
$$

mesh mounted on 12 " sheets.



## Turkish Travertine <br> Mystic Wood



Vein-Cut Polished
$12^{\prime \prime} \times 24^{\prime \prime}, 6^{\prime \prime} \times 24^{\prime \prime}, 6^{\prime \prime} \times 12^{\prime \prime}, 3^{\prime \prime} \times 6^{\prime \prime}$


Wavy mosaic vein-cut polished*

$$
2 " \times 4 "
$$



Mosaic vein-cut Polished $2 " \times 4$ "



Split-face mosaic*
$2 " \times 4$ "


Split-face mosaic*
$1 " \times 2$ "


Tumbled mosaic
$2 " \times 4$ "


Tumbled mosaic
$1 " \times 1$ "


Wavy mosaic*
2" $\times 4$ "


Versailles pattern tumbled mosaic**

Mosaic versailles consists of 2 pieces of $4 \times 6,4$ pieces of $4 \times 4$, 2 pieces of $2 \times 4$, and 4 pieces of
$2 \times 2$, mesh mounted on $12^{\prime \prime}$ sheets.


Tumbled mosaic
$2 " \times 2$ "


Wavy mosaic*
2" x 2"


Insert linear mosaic
12 " x 13"

Bullnose 1" x 12"


Chair-rail 2" $\times 12^{\prime \prime}$

Turkish Travertine
Classic


Classic Chiaro honed/filled 18 " x 18", 12" x 12"


Country Classic honed/unfilled $24 " \times 24^{\prime \prime}, 18^{\prime \prime} \times 18^{\prime \prime}$


Classic Blend honed/filled $18 " \times 18{ }^{\prime \prime}$


Classic honed/filled 18 " x 18", 12 " $\times 12^{\prime \prime}$



Classic unfilled/chiseled/brushed Versailles Pattern*, $16^{\prime \prime} \times 24^{\prime \prime}, 16^{\prime \prime} \times 16^{\prime \prime}, 8^{\prime \prime} \times 16^{\prime \prime}, 8^{\prime \prime} \times 8^{\prime \prime}$


Versailles pattern*
Versailles pattern consists of 2 pieces $16 \times 24$
4 pieces $16 \times 16$,
4 pieces $16 \times 16$,
2 pieces $8 \times 16$, and 4 pieces of $8 \times 8$


Tumbled
$3^{\prime \prime} \times 6$ "


Tumbled $6 " \times 6 "$


Tumbled
$4^{\prime \prime} \times 4$ "



Versailles Pattern tumbled mosaic**
Mosaic versailles consists of 2 pieces of $4 \times 6,4$ pieces of $4 \times 4,2$ pieces of $2 \times 4$, and 4 pieces of $2 \times 2$, mesh mounted on $12^{\prime \prime}$ sheets.


Tumbled mosaic
$1^{\prime \prime} \times 1^{\prime \prime}$

Bullnose 1" x 12"


Insert linear mosaic
$12^{\prime \prime} \times 13^{\prime \prime}$


Ogee Chair-rail 2" $\times 12^{\prime \prime *}$

Turkish Travertine
La Travonya


Honed/filled
$18 " \times 18^{\prime \prime}$


Honed/filled
$12^{\prime \prime} \times 12^{\prime \prime}$


Versailles pattern
chiseled／brushed＊


Versailles pattern ${ }^{\star}$
＊Versailles pattern consists of 2 pieces $16 \times 24$ 4 pieces $16 \times 16$ ， 2 pieces $8 \times 16$ ，and 4 pieces of $8 \times 8$

Tumbled unfilled
$3^{\prime \prime} \times 6$＂



Unfilled／chiseled／brushed $16 " \times 24 ", 16 " \times 16 ", 8 " \times 16 "$ 8＂$\times 8$＂


Tumbled unfilled
4＂$\times 4^{\prime \prime}$

Tumbled unfilled $6 " \times 6$＂


Photo reproductions may not match the exact color of tile．

Turkish Travertine
La Travonya


Split-face mosaic*
2" $\times 4$ "


Split-face mosaic*
1" $\times 2$ "


Tumbled mosaic
$2 " \times 4$ "


Tumbled mosaic
$1 " \times 1$ "


Wavy mosaic*
2" $\times 4$ "


Versailles pattern tumbled mosaic**
"Mosaic versailles consists of
2 pieces of $4 \times 6,4$ pieces of $4 \times 4$,
2 pieces of $2 \times 4$, and 4 pieces of $2 \times 2$,


Tumbled mosaic
2" x 2"


Insert linear mosaic
$12^{\prime \prime} \times 13^{\prime \prime}$


Wavy mosaic*
2 " $\times 2$ "

Bullnose 1" x 12 "*


Chair-rail 2 " $\times 12^{\prime \prime}$
*for wall use only


## Turkish Travertine <br> Noce



Noce honed/filled
$18 " \times 18^{\prime \prime}$


Noce honed/filled $12^{\prime \prime} \times 12$ "


Noce Toros versailles pattern unfilled/chiseled/brushed*


Noce Toros honed/filled $18 " \times 18 "$


Versailles pattern*
Versailles pattern consists of 2 pieces $16 \times 24,4$ pieces $16 \times 16$ 2 pieces $8 \times 16$, and 4 pieces of $8 \times 8$

密 Interceramic ${ }^{\circ}$


Noce Toros honed/filled 12" x 12"


Noce Toros unfilled/chiseled/brushed $16^{\prime \prime} \times 24^{\prime \prime}, 16^{\prime \prime} \times 16^{\prime \prime}, 8 " \times 16^{\prime \prime}, 8 " \times 8 "$


Noce Toros tumbled
$6 " \times 6 "$

Variation in color, veining and shading are inherent from one piece to another. Photo reproductions may not match the exact color of tile.


Noce Toros tumbled
3" $\times 6$ "


Noce Toros tumbled
4" x 4"

Turkish Travertine Noce


Split-face mosaic
2" $\times 4$ "


Tumbled mosaic
2" x 2"


Tumbled mosaic
2" $\times 4$ "


Wavy mosaic*
2" x 2"


Wavy mosaic*
2"x 4"


Split-face mosaic*
1" $\times 2$ "



Insert linear mosaic
$12^{\prime \prime} \times 13^{\prime \prime}$


Tumbled mosaic
$1^{\prime \prime} \times 1^{\prime \prime}$

Bullnose 1" x 12"*
Bungex

Versailles Pattern tumbled mosaic**

Mosaic versailles consists of
2 pieces of $4 \times 6,4$ pieces of $4 \times 4$, 2 pieces of $2 \times 4$, and 4 pieces of $2 \times 2$ mesh mounted on 12 " sheets.

Ogee Chair-rail 2" x 12"*


## Marble

Marble is a metamorphic limestone. High heat and pressure will crystalize limestone, resulting in marble. This heat and pressure combined with the flow of water in the Earth's crust over millions of years, results in the wide veining characteristics and color variations found in marble. The crystaline structure allows the marble to take a high polish, bringing out the color of the other trace elements in the stone. Marble is generally harder than limestone and travertine, but softer than granite.

Limitations: Marble is not recommended for kitchen counters due to the possibility of staining from acidic products found in food preparations. Cooking items such as wine, pasta sauce, and fruit juices can cause damage to the stone that sealers cannot protect.


密 Interceramic
Cool Tones


Empress Black Polished $12^{\prime \prime} \times 12^{\prime \prime}$


South Pacific
Brushed \& Chiseled Edge
Versailles Pattern


Michelangelo Polished $12 " \times 12$ "


Venice Cream Polished $18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Astoria Gray Polished $18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


St. Adrian Pearl Polished
$18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Sea Mist Gray Polished $12 " \times 12^{\prime \prime}$


White Carrara Polished $18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Polar Gray Polished $18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Statuary White Polished $18^{\prime \prime} \times 18^{\prime \prime}, 12$ " $\times 12^{\prime \prime}$

Cool Tones


Dalmatian White Polished $18 " \times 18$ ", 12 " $\times 12^{\prime \prime}$

Madera Coffee Vein-Cut Polished
$12^{\prime \prime} \times 24^{\prime \prime}, 6 " \times 24^{\prime \prime}$


Madera Black Vein-Cut Polished $12^{\prime \prime} \times 24$ ", 6" $\times 24$ "


Madera White Vein-Cut Polished
$12^{\prime \prime} \times 24^{\prime \prime}, 6 " \times 24^{\prime \prime}$


Cool Tones
Decoratives


Urban Blend Bubbles Mosaic $12^{\prime \prime} \times 12^{\prime \prime}$ Polished


White Carrara Bubbles Mosaic 12 " x 12" Polished


Urban Blend 1" Penny Round Polished Mosaic


White Carrara 1" Penny Round Polished Mosaic


Urban Blend 1" $\times 1$ "
Polished Mosaic

White Carrara
Chair-rail polished*
2" x 12"

6 6 6 K K
White Carrara
Cigar polished*
$3 / 4 " \times 12^{\prime \prime}$


White Carrara 1 " $\times 1$ " Polished Mosaic

Warm Tones


New St. Laurent Brown Polished $12^{\prime \prime} \times 12^{\prime \prime}$


Dark Emperador Polished $18 " \times 18 ", 12 " \times 12^{\prime \prime}$


Light Emperador Turkish Polished Champagne Gold Polished $18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Rojo Alicante Polished $12^{\prime \prime} \times 12^{\prime \prime}$

$18^{\prime \prime} \times 18 ", 12^{\prime \prime} \times 12 "$


Indus Gold Polished $18 " \times 18^{\prime \prime}, 12^{\prime \prime} \times 12$ "

## Warm Tones



DaVinci Polished $18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Diano Reale Polished 16 " x 16", $12^{\prime \prime} \times 12^{\prime \prime}$


Crema Marfil Classic Polished 18 " x 18", 12" x 12"


Breccia Oniciata Polished $12^{\prime \prime} \times 12$ "


Botticino Fiorito Polished 12 " x 12"


Crema Marfil Standard Polished $24 " \times 24 "$

Marble
Warm Tones
Decoratives


Natural Blend Bubbles Mosaic
$12^{\prime \prime} \times 12^{\prime \prime}$ Polished


Dark Emperador
1" Penny Round Polished Mosaic


Natural Blend
1" Penny Round
Polished Mosaic


Dark Emperador 1" $\times 1$ "
Polished Mosaic


Natural Blend
$1 " \times 1$ "
Polished Mosaic

## 

Dark Emperador Chair-rail polished*
2 " $\times 12^{\prime \prime}$

Dark Emperador Cigar polished* $3 / 4^{\prime \prime} \times 12^{\prime \prime}$
*For wall use only


Variation in color, veining and shading are inherent from one piece to another

## Warm Tones

Decoratives


Crema Marfil
Bubbles Mosaic
$12^{\prime \prime} \times 12^{\prime \prime}$ Polished


Light Emperador Turkish
1" Penny Round
Polished Mosaic


Crema Marfil
1" Penny Round
Polished Mosaic


Light Emperador Turkish 1 " $\times 1$ "
Polished Mosaic

Crema Marfil
Chair-rail polished*
2 " $\times 12$ "

Crema Marfil
Cigar polished*
$3 / 4^{\prime \prime} \times 12^{\prime \prime}$


Light Emperador Turkish Chair-rail polished* 2 " $\times 12^{\prime \prime}$

Light Emperador Turkish Cigar polished*
$3 / 4^{\prime \prime} \times 12^{\prime \prime}$
*For wall use only


Crema Marfil 1" x 1"
Polished Mosaic


Brushed \& Chiseled Edge


South Pacific versailles pattern*

## Thresholds



Mexican Travertine Durango


Mexican Travertine Chocolate


Versailles Pattern*
${ }^{*}$ Versailles pattern consists of 2 pieces $16 \times 24,4$ pieces $16 \times 16,2$ pieces $8 \times 16$, and 4 pieces of $8 \times 8$


Marble Thassos White
$2^{\prime \prime} \times 36^{\prime \prime} \times 1 / 2^{\prime \prime}$ double bevel $/ 2^{\prime \prime} \times 36^{\prime \prime} \times 3 / 4$ " double bevel $/ 4 " \times 36^{\prime \prime} \times 3 / 4$ " double bevel
$4^{\prime \prime} \times 36^{\prime \prime} \times 3 / 4$ " Hollywood single bevel $/ 4^{\prime \prime} \times 36^{\prime \prime} \times 3 / 4$ " Hollywood double bevel


Double Bevel


Single Hollywood Bevel


Double Hollywood Bevel

Marble

Tumbled Marble

Crema Marfil

$6 " \times 6 "$

$4^{\prime \prime} \times 4^{\prime \prime}$


Harlequin Mosaic
$1-1 / 22^{\prime \prime} \times 3^{\prime \prime}$

$3^{\prime \prime} \times 6^{\prime \prime}$


Mosaic
1" $\times 2$ "


Mosaic
2" $\times 2$ "

Chair-rail 2" $\times 12^{\prime \prime *}$

Bullnose $1^{\prime \prime} \times 12^{\prime \prime *}$

Verde Alpi


Mosaic
$2 " \times 2 "$

Rojo Alicante


Mosaic
$2 " \times 2$ "

$6 " \times 6 "$

$4 " \times 4$ "


4" $\times 4$ "


3" $\times 6$ "
$=5$
Chair-rail 2" x 12"*


Bullnose 1" x 12"*

## xtymomern

Chair-rail 2" x 12"*


Bullnose 1" x 12"*
*for wall use only
Variation in color, veining and shading are inherent from one piece to anothe.
Photo reproductions may not match the exact color of tile.

Marble
Tumbled Marble

Dolomite White

$6 " \times 6$ "

$4^{\prime \prime} \times 4^{\prime \prime}$


Mosaic
2" $\times 2$ "

* Interceramic

$3^{\prime \prime} \times 6^{\prime \prime}$

Chair-rail 2" $\times 12^{\text {"* }}$

Bullnose 1" x $12^{\prime \prime *}$


Dolomite White/Nero Marquina Mix Mosaic $1 " \times 1$ "


Mosaic
2" x 2"
*for wall use only
Variation in color, veining and shading are inherent from one piece to another
Photo reproductions may not match the exact color of tile.

$6 " \times 6$ "

$4 " \times 4$ "

$3^{\prime \prime} \times 6^{\prime \prime}$

Marble
Tumbled Marble

Emperador Brown
營 Interceramic


$6^{\prime \prime} \times 6 "$

$4 " \times 4 "$

Mosaic
2" $\times 2$ "


$3^{\prime \prime} \times 6 "$

Ping
Chair-rail 2" $\times 12^{\text {"* }}$

## Mentinflutiswidyanta

Bullnose 1 " $\times 12$ "*

$4 " \times 4$ "


Mosaic
1" $\times 2$ "

## Limestone

Limestone is a sedimentary rock formed at the bottom of lakes and seas through the accumulation of silt and organic matter.
Over millions of years, layers build up adding more weight. The heat and pressure generated by the weight causes chemical reactions to take place, thereby hardening the sediments into solid stone. Some limestone does not take a high polish, it is commonly found in a honed finish. Its most common uses are wall cladding and paving.



登 Interceramic


Mediterranean Blue

Sea Grass Green
$18 " \times 18 "$ honed $12^{\prime \prime} \times 12^{\prime \prime}$ polished

Gascogne Blue
$18^{\prime \prime} \times 18 ", 12^{\prime \prime} \times 12^{\prime \prime}$ honed
$6 " \times 6$ " tumbled


Gold Lagos
18" x 18" honed
$6 " \times 6$ " tumbled


Golden Beach
$24^{\prime \prime} \times 24^{\prime \prime}, 18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$ honed
$18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$ polished
$6 " \times 6$ " tumbled


Sama Gold
18 " x 18 " honed


Isis Gold
18 " $\times 18$ " honed


Sinai Pearl
$18 "$ x 18" honed


Imun Cream
$18 " \times 18$ " honed


Tut Pond
18" x 18" honed


La Perla
18 " 18 " 12 " $\times 12^{\prime \prime}$ honed

## Limestone



Mixage
tumbled mosaic
$1 / 2 " \times 1$ "


Mixage honed basketweave mosaic $12^{\prime \prime} \times 12$ "


Mixage
tumbled mosaic
$5 / 8 " \times 5 / 8$ "

## Coner

Mixage honed
longbrick mosaic
$3 / 4$ " $\times 4$ "

㥕Interceramic


Mixage Micro tumbled
diamond mosaic
$1 / 8^{\prime \prime} \times 23 / 4$ "


Mixage
tumbled mosaic
$11 / 4 " \times 11 / 4$ "


## 營 Interceramic ${ }^{\circ}$



Gold Lagos
tumbled mosaic
$11 / 4$ " $\times 11 / 4$ "


Gascogne Blue tumbled mosaic
$11 / 4 " \times 11 / 4 "$


Gold Lagos
tumbled mosaic
$1 / 2^{\prime \prime} \times 1$ "


Gascogne Blue tumbled mosaic $1 / 2 " \times 1 "$


Gold Lagos
tumbled mosaic
$5 / 8^{\prime \prime} \times 5 / 8^{\prime \prime}$


Gascogne Blue
tumbled mosaic
$5 / 8^{\prime \prime} \times 5 / 8^{\prime \prime}$


Gold Lagos tumbled diamond mosaic $1^{7} / 8^{\prime \prime} \times 23 / 4$ "•


Gascogne Blue tumbled diamond mosaic
$1^{7} / 8^{\prime \prime} \times 23 / 4 "$ •

Gold Lagos bullnose*
$3 / 4 " \times 12$ "


Gold Lagos chair-rail ${ }^{\text {² }}$
$2 " \times 12$

Gascogne Blue bullnose*
$3 / 4$ " $\times 12$ "

Gascogne Blue chair-rail* $2 " \times 12$ "
*for wall use only
Variation in color, veining and shading are inherent from one piece to another.


Golden Beach
tumbled mosaic
$11 / 4 " \times 1 \frac{1}{4}$ "


Blue Lagos
tumbled mosaic
$11 / 4 " \times 1 / 4^{\prime \prime}$


Golden Beach tumbled mosaic /2" $\times 1$ "


Blue Lagos
tumbled mosaic
$1 / 2^{\prime \prime} \times 1$ "


Golden Beach
tumbled mosaic
5/8" $\times$ 5/8"


Blue Lagos
tumbled mosaic
5/8" $\times$ 5/8"


Golden Beach tumbled diamond mosaic
$17 / 8 " \times 23 / 4$ "


Blue Lagos tumbled diamond mosaic
$17 / 8^{\prime \prime} \times 23 / 4$ "

Golden Beach bullnose*
$3 / 4 " \times 12$ "


Golden Beach chair-rail* $2 " \times 12^{\prime \prime}$

Blue Lagos bullnose*
3/4" $\times 12$ "

Blue Lagos chair-rail*
2" x 12"

## *for wall use only

Variation in color, veining and shading are inherent from one piece to another.
Photo reproductions may not match the exact color of tile.

## Granite

Granite is an igneous rock found at the Earth's surface. Granite began as a liquid magma that slowly cooled over tens of millions of years in the center of the Earth. Due to extreme pressure, slow cooling and time, granite is very, very dense. It is an almost impenetrable product requiring very little maintenance. Granite is harder than limestone, travertine, slate, and marble and is the best product for kitchen countertop applications.

## Granite finishes

Polished:
Non-chemical finish that reflects light and gives appearance of depth
Honed:
Smooth, non-reflective finish (matte)
Flamed (custom):
Process of exposing the stone's surface to a constant high temperature, leaving a textured look





Absolute Black
$18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Blue Pearl
$12^{\prime \prime} \times 12^{\prime \prime}$


Absolute Black Flamed
$12^{\prime \prime} \times 12^{\prime \prime}$


Ocean Blue
$12^{\prime \prime} \times 12$ "


Black Galaxy
$18^{\prime \prime} \times 18^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Tan Brown
Tan Brown
$12^{\prime \prime} \times 12^{\prime \prime}$


Black Pearl
$12^{\prime \prime} \times 12^{\prime \prime}$


Baltic Brown
$12^{\prime \prime} \times 12^{\prime \prime}$


Verde Labrador
$12^{\prime \prime} \times 12$ "


Ruby Red
Ruby Red
$12^{\prime \prime} \times 12^{\prime \prime}$

## 胥 Interceramic ${ }^{\circ}$

Polished


Maduri Gold
$12^{\prime \prime} \times 12^{\prime \prime}$

Giallo Veneziano
$12^{\prime \prime} \times 12^{\prime \prime}$



Santa Cecilia
$12 " \times 12$ "

Variation in color, veining and shading are inherent from one piece to another
Photo reproductions may not match the exact color of tile.


Venetian Gold
$12 " \times 12 "$


Absolute Black ogee 2" x 12"*
Absolute Black ogee end-cap 1" $\times 2^{\text {" }}$


Black Galaxy ogee 2" x 12"*
Black Galaxy ogee end-cap 1" x 2"*


Blue Pearl ogee 2" x 12"*
Blue Pearl ogee end-cap $1^{\prime \prime} \times 2^{\text {"* }}$


Giallo Veneziano ogee 2" x 12"
Giallo Veneziano ogee end-cap 1" x 2 "*
*for wall use only
araion color, veining and shading are inherent from one piece to another.
Photo reproductions may not match the exact color of tile.


Verde Labrador ogee 2" x 12"*
Verde Labrador ogee end-cap 1 " $\times 2$ "*


Baltic Brown ogee 2" x $12^{\prime \prime *}$
Baltic Brown ogee end-cap 1" x 2"*


Santa Cecilia ogee 2" x 12"*
Santa Cecilia ogee end-cap 1 " $\times 2^{\prime \prime *}$

## Slate

Slate is a rock that forms from the low-grade metamorphism of the sedimentary rock shale. The alteration of the shale by heat and pressure produces partings (cleavage) that give slate its layered characteristics. The wild range in colors found in some slates is the result of the stone being exposed to different atmospheric elements allowing them to oxidize.

## Types:

Gauged / Calibrated: Refers to the squareness and uniform thickness of the tile. Although a gauged slate product will never be completely uniform as a tile product, a calibrated product will limit the variation of thickness found within that series.

Ungauged / Uncalibrated: Products of this type do not have the consistent characteristics of gauged or calibrated. Usually the tolerances can be up to 1/2", this simply provides a natural look.



Slate
Natural Slate

*Versailles pattern consists of 2 pieces 16x24, 4 pieces 16x16, 2 pieces $8 \times 16$, and 4 pieces of $8 \times 8$


California Gold Natural $16 " \times 16^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$,
versailles pattern*


Autumn Mist Natural
$16^{\prime \prime} \times 16^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$, versailles pattern*

密 Interceramic


Primrose Natural $16 " \times 16 ", 12^{\prime \prime} \times 12^{\prime \prime}$, versailles pattern*


Sanjani Natural $16^{\prime \prime} \times 16^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Brazilian Black Natural
$16^{\prime \prime} \times 16^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Ostrich Grey Honed $16^{\prime \prime} \times 16^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Rustic Gold Natural 16 " $\times 16$ ", $12^{\prime \prime} \times 12$


Quartzite Copper Honed $16 " \times 16^{\prime \prime}, 12^{\prime \prime} \times 12^{\prime \prime}$


Golden White Natural
$16 " \times 16 ", 12 " \times 12 "$

Slate
Natural Slate


Golden White Ledger Panel*
$6 " \times 24$


California Gold Ledger Panel*
$6 " \times 24$ "


Primrose Ledger Panel*
6 " $\times 24$ "
*6" corner available


Variation in color, veining and shading are inherent from one piece to another.

## Slate

Tumbled Slate

Autumn Mist

$6 " \times 6 "$


Mosaic
$2 " \times 2$ "

$4^{\prime \prime} \times 4^{\prime \prime}$


1" $\times 1$ "


Diamond mosaic
$1-1 / 4^{\prime \prime} \times 2$ "


Mosaic
1" $\times 2$ "


Rhombus
$3^{\prime \prime} \times 6$ "

$3 " \times 6 "$

Bullnose $1^{\prime \prime} \times 12^{\prime \prime *}$


$6 " \times 6 "$


Mosaic
2" x 2"

$4 " \times 4 "$


Mosaic
$1 " \times 1$ "


Diamond mosaic
$1-1 / 4 " \times 2$ "


Mosaic
$1 " \times 2$ "

Rhombus
3" $\times 6$ "


Bullnose 1" x 12"

$3 " \times 6 "$

Chair-rail 2" x 12"*

Slate
Tumbled Slate


California Gold
4"× 4"


Golden White 4"x 4"


Rustic Gold
4"x 4"

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Thin Slate
Dimensional Slate
$24 " \times 48 ", 12 " \times 24 "$ without adhesive, $12 " \times 24$ " with adhesive





Indian Autumn

Accents in Stone
密 Interceramic
Decorative


Almond Tree $4-3 / 8^{\prime \prime} \times 12^{\prime \prime}$


Arum $4-3 / 8^{\prime \prime} \times 12^{\prime \prime}$


Celsia $5-15 / 16^{\prime \prime} \times 14-1 /{ }^{\prime \prime}$


Spain $4-1 / 4^{\prime \prime} \times 12^{\prime \prime}$


Amaryllis $3-1 / 4$ " $\times 11-3 / 4$ "


Bellis Perennis $5-1 / 4^{\prime \prime} \times 12^{\prime \prime}$
*Borders not available in Custom Border Program Additional fees apply to the Custom Border Program


Beech Tree $3-7 / 8^{\prime \prime} \times 11-15 / 10^{\prime \prime}$


Vicia $5-7 / 11^{\prime \prime} \times 12^{\prime \prime}$


Noisettier $3-1 / 4 " \times 11-3 / 4$ "


Castanea $5-15 / 6^{\prime \prime} \times 14-1 / 8^{\prime \prime}$


Adoquin 4" $\times 12^{\prime \prime *}$


Camino Real $4 " \times 11-5 /{ }^{\prime \prime}$

Diamante $2-7 / 8^{\prime \prime} \times 12^{\prime \prime}$


Trensa $2-1 / 2^{\prime \prime} \times 13-1 / 2^{\prime \prime *}$


Cobre $2-1 / 2^{\prime \prime} \times 12^{\prime \prime}$



Vela 4" x 12 "*


Canasta $5^{\prime \prime} \times 12-1 / 4^{\prime \prime}$


Camino Antiguo 4" $\times 11-5 / 8$


Cuadros $5-1 / 16^{\prime \prime} \times 12-5 / 8$


Cupula $5-1 / 4^{\prime \prime} \times 12-1 / 4^{\prime \prime}$
*Borders not available in Custom Border Program Additional fees apply to the Custom Border Program

Decorative

## S8N

Serpentaire 4" x 11-3/4"


Myrtus $5-1 / 8^{\prime \prime} \times 14-1 / 4 "$


Verbena 5" x 12"


Galega 5" x 10'


Statice $4-1 / 4 " \times 12$ "


Syringa 4" $\times 10-3 / 8{ }^{\prime \prime}$


Clematis 4" $\times 12$ "


Belle De Nuit 4" $\times 10-1 / 2$ "


Turnsol 4" x 12 "

## 

Capillaire $3-3 / 8^{\prime \prime} \times 13-7 / 8^{\prime \prime}$
*Borders not available in Custom Border Program Additional fees apply to the Custom Border Program


Estrella Blanco 4" $\times 12$ "


Hilo $2-5 / 8^{\prime \prime} \times 12^{\prime \prime}$


Anthracite 5" $\times 12^{\prime \prime}$


Estrella Noce 4" x 12 "


Sol $4-5 / 8^{\prime \prime} \times 11-1 / 2^{\prime \prime}$


Flecha $4-1 / 2^{\prime \prime} \times 12^{\prime \prime}$


Relieve 4" $\times 12^{\prime \prime}$


Tierra 4" $\times 11-5 / 8^{\prime \prime}$


Rio 4" $\times 13^{\prime \prime}$

[^1]Accents in Stone
Decorative

Villa Coronaro Rosone
12" round, 36" round
(Shown with 48" square frame package)


然 Interceramic


Mandrake $5-1 / 2^{\prime \prime} \times 12-3 / 8^{\prime \prime}$


Pervenche 4" x 12"


Fumaria 4" $\times 12$ "


Taxus $4-1 / 2^{\prime \prime} \times 12^{\prime \prime}$


Datur $4-5 / 8^{\prime \prime} \times 11-3 / 8$


Gazon 4" x 12"
*Borders not available in Custom Border Program Additional fees apply to the Custom Border Program


Biltmore Rosone
12" round, 36 " round
(Shown with 48" square frame package)


Camellia 4" x 12"


Grenadille Bleue 4" $\times 12$ "


Chestnut Tree $4 " \times 12-5 /{ }^{\prime \prime}$


Eglantine 5" $\times 12$ "


莡 Interceramic
Decorative Medallions


Florentine 36", 15"
Crema Imperial, Golden Sienna
Travertine, and Chocolate Travertine


## 路

Monaco 36", 15"
Arizona Red Travertine, Chocolate Travertine, and Crema Imperial


Robio 36", 15"
Arizona Red Travertine, Chocolate Travertine,
Golden Sienna Travertine, Negro Monterrey
Marble, and Crema Imperial


Tuscany 36", 15"
Chocolate Travertine, Mocha Travertine,
and Crema Imperial


Decorative Borders

Livorno 3" x 10"


Arizona Red


Chocolate


Golden Sienna

## Luna 2" x 12"



Arizona Red


Chocolate


Golden Sienna

Bologna 4" x 12"


Arizona Red


Chocolate


Golden Sienna

## * Interceramic

Ferrara 3" x 11"


Arizona Red


Chocolate


Golden Sienna

Palazzi coordinates with Mexican Travertine Colors:
Arizona Red, Chocolate, Golden Sienna and Crema Imperial

Torino 1" x 13-3/4"


Arizona Red


Chocolate
$1>15$
Golden Sienna

Torcello 2" x 11"


Arizona Red


Chocolate


Golden Sienna

Catania 4" x 10"


Arizona Red


Chocolate

Golden Sienna


## Pebble Stones

Decorative

Mosaic 12 " x 12 "


Graphite

Listel mosaic 4" x 12 "


Graphite


Marrone


Marrone

然 Interceramic ${ }^{\circ}$


White


White


Qiver ROOKKS
密 Interceramic
Decorative

Insert 18" x 18" (interlocking)


Brazos
Tumbled Travertine Durango Rubble


Gila
Tumbled Travertine Durango and Travertine Mocha Rubble

Insert 12" x 12 "


Rio Grande
Listel 4" x 12"


Ohio
Stone


Missouri
Tumbled Marble


Tennessee


Mississippi


Arkansas
Stone


Columbia
Tumbled Marble

Variation in color, veining and shading are inherent from one piece to another.
Photo reproductions may not match the exact color of tile.


Sacramento Listel / Corner
4" $\times 12^{\prime \prime} / 4$ " $\times 4$ "
Tumbled Marble



Savannah
Stone
another

## Travertine Accents

Decorative


Treccia Listel
2" x 12"


Ovuli Listel
$2-1 / 2^{\prime \prime} \times 12^{\prime \prime}$


Tulipani Listel
$3^{\prime \prime} \times 12^{\prime \prime}$

密 Interceramic

Garland


Torello Corner
2" x 2"

Siracusa


Torello Corner
2" $\times 2$ "
Ragusa


Insert
$4^{\prime \prime} \times 4$ "


Torello
2" x 12"


Torello Angle
2" $\times 2$ "


Torello Angle
2" $\times 2$ "

## 蕅

Angle
$1 / 22^{\prime \prime} \times 4$

Travertine Accents
Accessories
Travertine Switchplates Chiaro


Variation in color, veining and shading are inherent from one piece to another. Photo reproductions may not match the exact color of tile.

Travertine Switchplates Noce


## Travertine Accents

Accessories

Travertine Bath Fixtures
all designs available in Chiaro and Natural

* Interceramic


Chiaro Corner Caddy with rope design $8-1 / 4 " \times 11-3 / 4$ " $\times 3 / 4$ "



Noce Corner Caddy with rope design $8-1 / 4 " \times 11-3 / 4 " \times 3 / 4$ "



Paper Holder $8^{\prime \prime} \times 5^{\prime \prime} \times 4^{\prime \prime}$


Soap Dish
$6-1 / 4^{\prime \prime} \times 4-1 / 2^{\prime \prime} \times 3-1 / 2^{\prime \prime}$


Corner Shelf
$8-1 / 2^{\prime \prime} \times 8-1 / 22^{\prime \prime} \times 2-1 / 22^{\prime \prime}$

## Additional Information

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## Historical Viempoint

Natural stone was formed and developed as a result of millions of years of geological changes that took place in the earth's crust. Thousands of varieties exist in numerous vibrant colors with many different characteristics. Experts believe there are hundreds of stones which are yet to be discovered. It is estimated that approximately 7000+ different types of stone exist in the world and 700 types available in the U.S.market today. Out of these, only 200 stones account for $80 \%$ of total wholesale sales. Because natural stones are quarried from the earth's crust they are products of nature. Each piece of natural stone is unique in its own way.

Another common term for natural stone is "dimensional stone". Natural Stones existed even before man appeared on the face of this planet and are found in many regions of the world including Mexico, U.S., Canada, Spain, Italy, Brazil, Portugal, Russia, India, China, Taiwan, Egypt, Peru and other countries too numerous to mention. Generally, only those natural stones that can be quarried economically are used. Some natural stones are too brittle, while some are too hard or simply cannot be extracted from the earth safely and economically. Ultimately the cost of some stones is a direct function of the difficulty of quarrying and processing the material and not necessarily a function of its physical beauty and performance characteristics. Basically, the natural stone qualities and characteristics differ by geological areas rather than geographical areas.

During the quarrying process, large blocks of stone are cut from various places in the earth's crust, primarily from mountainous regions and transported to processing factories. The processing factories cut the raw blocks of material using gang saws with multiple diamondtipped blades to produce slabs of varying thickness. The slabs are generally face polished or honed on one side, depending on the desired finish required. The slabs may then be cut into strips of desired widths and lengths producing tile, depending on the desired finished product.


## Characteristics of Natural Stone

In this section, "characteristics of natural stone", we provide to you a basic understanding of natural stone.

Porosity While there are many variables between different types of stone, there are some common characteristics. The most important common fact is that ALL stone is porous. Sedimentary is more porous than metamorphic, which, in turn is more porous than igneous; but all are porous to some degree.

Color Variation The very essence of natural stone offers a realistic feeling and proximity to nature. Natural stone gives the classic look and beauty of endless variation. Each stone is unique in its own way. The variation of grain structure and veining formations differ from stone to stone. Granites mostly show very little variation in color, but may show variations in pattern and grain density. On the other hand, marble shows wide variations in color and veining formations. Likewise, travertine is fairly consistent in colors with hints of graining individuality. One must embrace and understand the concept of variation, since no two pieces are exactly alike.

Listed below are the most common finishes found in natural stone

## Finishes Polished

High glossy surface acquired through the use of diamond abrasive technology. Diamond abrasive technology over the past 20 years has dramatically increased the ease of polishing stone and facilitated higher standards of quality finishes.

## Honed

Smooth, matte finish obtained with the use of diamond abrasive technology. This finish in natural stone is generally considered to be a 600 grit scratch pattern on the abrasive scale. It does possess angular reflectivity and is best for low maintenance and heavy traffic applications.

## Natural Cleft

A finish unique to slates that has an uneven surface, yet is usable for flooring. This finish is created in the quarrying process through splitting or breaking the stone along its layers. One face (the backside) is generally gauged smooth with the use of diamond abrasive technology to facilitate leveled flooring.

## Characteristics of Natural Stone

## 密Interceramic ${ }^{\circ}$

In this section, "characteristics of natural stone", we provide to you a basic understanding of natural stone.

## Tumbled

An old world, weathered look given to tile by tumbling in a drum with a solution of water, sand and mild acid. Pieces of stone in a $3 / 4$ " thickness are usually tumbled and then sliced down the middle, producing two pieces. Larger size tiles are given a "tumbled" finish manually. Tumbled material is not designed to be measured in exact dimensions, but offered in rustic nominal sizes within acceptable limits.

## Brushed

A finish that is achieved through the use of steel brushes under the polishing wheels, achieving a slightly textured surface similar to the look of leather.

## Split-Face

This finish is an uneven surface mainly achieved through man-made splitting technique. Its look resembles the natural cleft finish and is mainly used for wall cladding.
Edge Finishes or Profiles
There are various edge like, chiseled (chipped), pillowed, bullnosed, beveled, chamfered, etc.

Natural stone offers an elegant, luxurious appreance and has recently shed the image of being affordable to only the elite and is emerging as an affordable finish to the average customer.

## Selection of Materials

Millions of years in the making, natural stone is a beautiful, one-of-a-kind piece of artwork formed in nature. No two pieces are exactly alike. Variations in color, shading, particle size, veining and patterns are normal and to be expected making natural stone so unique. It simply cannot be duplicated by man. Just as humans have characteristics and markings that make each one of us unique, natural stone also has "character marks" that sets one particular piece of stone apart from the others. These character marks are not flaws.

The Marble Institute of America's position is that there exists no such thing as a "bad Stone". There exist however, inappropriate selections for a given application, and also unrealistic expectations of a given stone type in a specific application. Selections of natural stone types are available to satisfy all users, but the proper research must be completed to assure that the selected stone will perform in service with the desired behavior. Should you find the markings in a piece undesirable for a particular application, discuss it with your installer. Although your installer may be able to work around a particular piece, it is not guaranteed and it may be best for you to select another stone.

When purchasing natural stone tiles, be sure to purchase extra. Should you need to replace a tile in the future, it is highly unlikely that you'll be able to match your original tiles. Current material could possibly be taken from a different part of the quarry where the color and movement may have changed or perhaps come from a different quarry than your original tile. It is also possible that the look of the material in the quarry changes to a degree that a particular stone is deemed "no longer available". Plan ahead and order extra tile.

| New <br> Installation | Sealing is highly recommended on newly installed natural stones. Select a high quality sealer to provide maximum surface stain <br> protection. |
| :--- | :--- |
| Pre Grout <br> Sealing | Pre-sealing natural stone prior to grouting can make the grouting application much easier and will help protect all natural stone <br> surfaces from grout pigment staining during the installation and grouting process. |
| Sealing | Once the grout has properly cured it is recommended to seal the stone with a high quality penetrating sealer. Generally, stone sealers <br> are designed to penetrate the stone leaving a no-sheen, natural look and provide protection from liquids that would otherwise absorb <br> into and possibly stain the stone. Various maintenance products are available to enhance and highlight the character and beauty of the <br> stone while sealing at the same time. |
| Regular | Interior natural stone floors should be frequently cleaned using a non-treated dry dust mop to remove dirt and dust that may scratch <br> Stone Care <br> the surface of the stone. Mopping with a stone cleaner is recommended for routine cleaning. It is important to use a stone cleaner that <br> is specifically designed for your particular stone. Never use vinegar or cleaners containing acid or bleach. |
| Maintenance | Interceramic does not manufacture products for stone installation, stone cleaning or maintenance products. The information contained <br> Products |
| herein is intended as a general information source only. It is always recommended to test a small area before using any stone sealer, <br> cleaner, or maintenance product. It is also recommended to follow the manufacturer's instructions and wear the appropriate protective <br> clothing to provide a safe installation. All Interceramic Tile and Stone Galleries carry a complete line of care and maintenance products. |  |
| Contact your local Interceramic Sales Representative for the appropriate product for your stone installation. |  |



Do:

- Dust mop floors frequently
- Clean surfaces with mild detergent or stone soap
- Thoroughly rinse and dry the surface after washing
- Blot up spills immediately
- Protect floor surfaces with non-slip mats or area rugs and countertop surfaces with coasters, trivets or placemats


## Don't:

- Use vinegar, lemon juice or other cleaners containing acids on marble, limestone, travertine or onyx surfaces
- Use cleaners that contain acid such as bathroom cleaners
- Use abrasive cleaners such as dry cleansers or soft cleansers
- Mix bleach and ammonia; this combination creates a toxic and lethal gas
- Ever mix chemicals together unless directions specifically instruct you to do so

|  | Product Description | Country of Origin | Shade Variation |  |  |  | Durability |  | Suggested Application |  |  | Suitable for <br> Exterior Applications | Coordinating Trim Available | SpecialOrder SizesAvailable | Cut-to-Size Available |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\stackrel{3}{3}$ | \% | 彦 | ¢ |  |  | $\frac{\stackrel{\rightharpoonup}{4}}{\underline{L}}$ | $\stackrel{5}{5}$ |  |  |  |  |  |
|  | Absolute Black | India | . |  |  |  | . | . | . | . | . | . | . | . | . |
|  | Baltic Brown | Finland | . |  |  |  | . | . | . | . | . | . | . | (*) | . |
|  | Black Galaxy | India | . |  |  |  | . | . | . | . | . | . | . | . | . |
|  | Black Pearl | India | . |  |  |  | . | . | . | . | . | . |  | . | . |
|  | Blue Pearl | Italy | . |  |  |  | . | . | . | . | . | . | . | . | . |
|  | Giallo Veneziano | Italy | - |  |  |  | . | . | . | . | - | . | . | . | . |
|  | Maduri Gold | India |  | . |  |  | . | . | . | . | . | . |  | . | . |
|  | Ocean Blue | India |  | - |  |  | - | - | . | - | - | - |  | . | - |
|  | Ruby Red | India | . |  |  |  | . | . | . | . | . | . |  | (*) | . |
|  | Santa Cecilia | Brazil | - |  |  |  | - | . | . | . | - | . | . | . | . |
|  | Tan Brown | India | - |  |  |  | . | . | . | . | . | . |  | . | . |
|  | Venetian Gold | Brazil | . |  |  |  | - | - | . | . | - | . |  | . | - |
|  | Verde Labrador | Brazil | - |  |  |  | . | . | . | . | . | . | . | . | . |

(*) - Please contact your sales representative to see if your required size can be produced

## Technical Data

|  | Product Description | $\begin{aligned} & \text { Country } \\ & \text { of Origin } \end{aligned}$ | Shade Variation |  |  |  | Durability |  | Suggested Application |  |  | Suitable for Exterior Applications | $\begin{aligned} & \text { Coordinating } \\ & \text { Trim } \\ & \text { Available } \end{aligned}$ | $\begin{aligned} & \text { Special } \\ & \text { Order Sizes } \\ & \text { Available } \end{aligned}$ | Cut－to－Size |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ？ | $\begin{aligned} & \frac{9}{\frac{0}{0}} \\ & \frac{0_{0}^{6}}{2} \end{aligned}$ | $\frac{\text { ¢ }}{\text { ¢ }}$ |  |  |  | 흔 | $\frac{\bar{\pi}}{\frac{1}{3}}$ | $\begin{aligned} & \text { ⿳亠丷厂彡⿱丆⿱⿴囗⿰丨丨一𧘇} \\ & \stackrel{\rightharpoonup}{0} \end{aligned}$ |  |  |  |  |
| （1） | Gascogne Blue | Portugal | － |  |  |  | ． | ． | ． | ． | ． | ． | ． | ． | ． |
|  | Gold Lagos | Portugal |  | ． |  |  | ． | ． | ． | ． | ． | ． | ． | ． | ． |
|  | Golden Beach | Portugal | ． |  |  |  | ． | ． | ． | ． | ． | ． | ． | ． | ． |
|  | Imun Cream | Egypt |  | ． |  |  | ． | ． | ． | ． | ． | ． |  | ． | ． |
|  | Isis Gold | Egypt |  | ． |  |  | ． | ． | ． | ． | ． | ． |  | ． | ． |
|  | La Perla | Turkey | － |  |  |  |  | ． | ． | ． |  |  |  | ． | ． |
|  | Mediterranean Blue （Blue Lagos） | Egypt |  | ． |  |  | ． | － | ． | － | － | ． | ． | － | ． |
|  | Sama Gold | Egypt | ． |  |  |  | ． | ． | ． | ． | ． | ． |  | ． | ． |
|  | Sea Grass Green | Turkey |  | ． |  |  | ． | ． | ． | ． | ． | ． |  | ． | ． |
|  | Sinai Pearl | Egypt | ． |  |  |  | ． | ． | ． | ． | ． | ． |  | ． | ． |
|  | Tut Pond | Egypt | ． |  |  |  | ． | ． | ． | ． | ． | ． |  | ． | ． |

$\left(^{*}\right)$－Please contact your sales representative to see if your required size can be produced

## Technical Data

|  | Product Description | Country of Origin | Shade Variation |  |  |  | Durability |  | Suggested Application |  |  | Suitable for Exterior Applications | Coordinating Trim Available | Special Order Sizes Available | Cut-to-Size Available |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | そ |  | $\frac{\text { ᄃ }}{\text { ¢ }}$ | E ¢ ¢ ¢ ¢ |  |  | $\begin{aligned} & \text { 흔 } \\ & \text { 믄 } \end{aligned}$ | $\stackrel{\bar{N}}{\mathbb{N}}$ |  |  |  |  |  |
| (1) | Astoria Gray | Turkey | - |  |  |  |  | - | - | - | - |  |  | - | - |
|  | Botticino Fiorito | Italy | - |  |  |  | - | - | - | - | - | - |  | - | - |
|  | Breccia Oniciata | Italy |  |  | - |  | - | - | - | - | - |  |  | - | - |
|  | Champagne Gold | Pakistan |  |  | - |  | - | - | - | - | - | - |  | - | - |
|  | Crema Marfil Standard | Spain | - |  |  |  | - | - | - | - |  |  |  | - | - |
|  | Crema Marfil Classic | Spain |  | - |  |  | - | - | - | - |  |  | - | - | - |
|  | Dalmatian White | Turkey |  | - |  |  | - | - | - | - | - |  |  | - | - |
|  | Dark Emperador | Spain |  | - |  |  | - | - | - | - |  |  | . | . | - |
|  | DaVinci | Indonesia |  | - |  |  | - | - | - | - | - | - |  | (*) |  |
|  | Diano Reale | Italy |  | - |  |  | - | - | - | - | - | - |  | - | - |
|  | Empress Black | China |  | - |  |  |  | - | - | - |  |  | - | (*) | - |
|  | Indus Gold | Pakistan | - |  |  |  | - | - | - | - | - | . |  | . | - |
|  | Light Emperador Turkish | Turkey |  | - |  |  |  | - | - | - | - |  | - | - | - |

(*) - Please contact your sales representative to see if your required size can be produced

## Technical Data

|  | Product Description | Country of Origin | Shade Variation |  |  |  | Durability |  | Suggested Application |  |  | Suitable for Exterior Applications | Coordinating Trim Available | Special Order Sizes Available | Cut-to-Size Available |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 3 |  | 衰 | E ¢ ¢ ¢1 ¢ |  |  | $\begin{aligned} & \text { 훈 } \\ & \text { 은 } \end{aligned}$ |  |  |  |  |  |  |
| (1) | Madera Black | China | - |  |  |  | - | - | - | - | - | - |  | - | - |
|  | Madera Coffee | China |  | - |  |  | - | - | - | - | - | - |  | . | - |
|  | Madera White | China |  | - |  |  | - | - | - | - | - | - |  | - | - |
|  | Michelangelo | Pakistan |  | - |  |  | - | - | - | - | - | - |  | - | - |
|  | New St. Laurent Brown | China | - |  |  |  | - | - | - | - | - | - |  | - | - |
|  | Polar Grey | Turkey |  | - |  |  | - | - | - | - | - | - |  | - | - |
|  | Rojo Alicante | Spain |  | - |  |  | - | - | - | - |  |  | - |  | - |
|  | Sea Mist Grey | Turkey |  | - |  |  | - | - | - | - | - | - |  | - | - |
|  | St. Adrian Pearl | Turkey |  | - |  |  | - | - | - | - | - | - |  | - | - |
|  | Statuary White | Italy |  | - |  |  | - | - | - | - | - | - |  | - | - |
|  | Venice Cream (South Pacific) | Indonesia |  |  | - |  | - | - | - |  |  |  |  |  |  |
|  | White Carrara | Italy |  | - |  |  | - | - | - | - | - | - | - | - | - |
|  | White Thassos | Greece | - |  |  |  | - | - | - | - | - | - | - | (*) | - |

## Technical Data

| (b) | Product Description | Country of Origin | Shade Varriation |  |  |  | Durability |  | Suggested Application |  |  | Suitable for Exterior Applications | Coordinating Trim Available | Special Order Sizes Available | Cut-to-Size Available |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 3 |  | - | ¢ O ¢ ¢ ¢ |  |  | $\begin{aligned} & \text { 훈 } \\ & \frac{8}{4} \end{aligned}$ | $\stackrel{\overline{\bar{N}}}{ }$ |  |  |  |  |  |
|  | Antique | Mexico |  |  | - |  |  | - | - | - |  | - | - | (*) |  |
|  | Arizona Red | Mexico |  |  | - |  |  | - | - | - |  | - | - | (*) | . |
|  | Chocolate | Mexico |  | - |  |  | - | - | - | - | - | - | - | - | - |
|  | Crema Imperial Classic | Mexico |  | - |  |  | - | - | - | - | - | - | - | - | - |
|  | Crema Imperial Select | Mexico |  | - |  |  | - | - | - | - | - | - |  | (*) | - |
|  | Crema Venato Vein-Cut | Mexico |  | - |  |  | - | - | - | - | - | - |  | . | - |
|  | Golden Sienna | Mexico |  |  | - |  | - | - | - | - |  | - | - | (*) | - |
|  | Travertino Caramel Vein-Cut | Mexico |  | - |  |  | - | - | - | - | - | - |  | - | - |

$\left(^{*}\right)$ - Please contact your sales representative to see if your required size can be produced

## Technical Data

|  | Product Description | Country of Origin | Shade Variation |  |  |  | Durability |  | Suggested Application |  |  | Suitable for Exterior Applications | Coordinating Trim Available | Special Order Sizes Available | Cut-to-Size Available |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 3 |  | $\frac{\text { ¢ }}{\text { ¢ }}$ | E O O ¢ ¢ |  |  | $\frac{\overline{\text { ®}}}{\text { ㄴ }}$ | $\stackrel{\overline{\bar{N}}}{3}$ |  |  |  |  |  |
|  | Autumn Mist | India |  |  |  | - | - | - | - | - |  | - | - | - |  |
|  | Brazilian Black | Brazil |  | - |  |  | - | - | - | - |  | - |  | (*) |  |
| 9 | California Gold | China |  |  |  | - | - | - | - | - |  | - |  | - |  |
|  | Quartzite Copper | India |  |  | - |  | - | - | - | - |  | - | - | - |  |
|  | Quartzite Golden White | China |  |  |  | - | - | - | - | - |  | - |  | - |  |
| 7 | Ostrich Grey | India |  |  | - |  | - | - | - | - |  | - |  | - |  |
|  | Primrose | India |  |  |  | - | - | - | - | - |  | - | - | - |  |
|  | Rustic Gold | India |  |  | - |  | - | - | - | - |  | - |  | - |  |
|  | Sanjani | China |  |  |  | - | - | - | - | - |  | - |  | . |  |

[^2]
## Technical Data

莡 Interceramic

| $\begin{gathered} 10 \\ 40 \\ \hline 0 \end{gathered}$ | Product Description | $\begin{aligned} & \text { Country } \\ & \text { of } \\ & \text { Origin } \end{aligned}$ | Shade Variation |  |  |  | Durability |  | Suggested Application |  |  | Suitable for Exterior Applications | $\begin{aligned} & \text { Trim } \\ & \text { Available } \end{aligned}$ | Special Order Sizes Available | Cut-to-Size Available |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | O | $\begin{aligned} & \frac{0}{\stackrel{0}{01}} \\ & \frac{0}{0} \\ & \frac{0}{2} \end{aligned}$ | $\frac{\text { 든 }}{}$ |  |  |  | $\frac{\overline{0}}{\underline{L}}$ | $\overline{\overline{0}}$ |  |  |  |  |  |
|  | Copper | India |  | - |  |  | . | . |  | . |  | . |  | (*) |  |
|  | Indian Autumn (Autumn Mist) | India |  |  | . |  | . | . |  | . |  | . |  | (*) |  |
|  | Multicolor (Primrose) | India |  | . |  |  | . | . |  | . |  | . |  | (*) |  |
|  | Rustic Gold | India |  | . |  |  | . | - |  | . |  | . |  | (*) |  |

[^3]
## Technical Data

|  | Product Descripion | $\begin{array}{\|l\|l} \text { County } \\ \text { of origin } \end{array}$ | Shade Variation |  |  |  | Durabiliy |  | SuggestedAppication |  |  | $\begin{aligned} & \text { Suitable for } \\ & \text { Exterior } \\ & \text { Applications } \end{aligned}$ | $\operatorname{Tim}_{\text {Avalieble }}$ | SpecialOrderAvailibeble | $\begin{aligned} & \text { Cut-o-Size } \\ & \text { Avalibebe } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 浐 |  | 晾 |  |  |  | 흔 | $\stackrel{\text { Ex }}{ }$ | - |  |  |  |  |
|  | Autumn Leaves | Turkey |  |  |  | . |  | . | . |  |  |  |  |  |  |
|  | Autumn Leaves Vein-Cut | Turkey |  |  |  | . | . | . | . | . |  | . |  | . | . |
|  | Classic Blend | Turkey |  | . |  |  | . | . | . | . | . | . |  | () | . |
|  | Classic Chiaro | Turkey |  | . |  |  | . | . | . | . | . | . |  | . | . |
| - | Classic | Turkey |  | . |  |  | . | . | . | . | . | . | . | . | . |
| ¢ | Country Classic | Turkey |  | . |  |  | . | . | . | . | . | . |  | (\%) | . |
| - | Noce | Turkey |  | . |  |  | . | . | . | . | . |  |  | () | . |
| ¢ | Noce Toros | Turkey |  | . |  |  | . | . | . | . |  | . | . | . | . |
| $\underset{\sim}{2}$ | Travertine Blends Ivory Onyx | Turkey |  | . |  |  | . |  | . |  |  |  |  | () | . |
|  | Travertine Blends Rustic Walnut | Turkey |  |  | . |  | . |  | . |  | . |  |  | () | . |
|  | Travertine Blends Walnut Onyx | Turkey |  | . |  |  | . |  | . |  |  |  |  | () | . |
|  | Tuscany | Turkey |  | . |  |  |  |  | . |  | . |  |  | () | . |
|  | Tuscany Walnut | Turkey |  | . |  |  | . |  | . |  | . |  |  | () | . |

(*) - Please contact your sales representative to see if your required size can be produced

Interceramic Tile and Stone Gallery

## GEORGIA

2160 Breckinridge Blvd., \#125
Lawrenceville, GA 30043
678-226-2114 / 1-800-831-8218 phone
678-226-2679 fax
1210 Kennestone Circle, Suite A
Marietta, GA 30066
770-218-2679 phone
770-218-2820 fax

## NEW MEXICO

5600 Venice Ave., N.E.
Albuquerque, NM 87113
505-883-5550 phone
505-883-3692 fax

## OKLAHOMA

4015 West Reno Ave.
Oklahoma City, OK 73107
405-290-7000 phone
405-232-2888 fax
9945 East 51st
Tulsa, OK 74146
918-665-9296 phone
918-627-3846 fax

## TEXAS

9701 Metric Blvd., Suite 100
Austin, TX 78758
512-491-6790 phone
512-491-6786 fax
2682 Forest Lane
Dallas, TX 75234
972-243-4465 phone
972-241-4589 fax

1458 Lee Trevino
El Paso, TX 79936
915-593-7357 phone
915-594-7120 fax
6318 Airport Freeway
Ft. Worth, TX 76117
817-834-8491 / 1-800-765-1170 phone
817-834-3178 fax
8785 Clay Rd
Houston, TX 77080
713-686-8453 / 1-800-392-9801 phone
713-680-0884 / 713-686-4990 fax

1209 East Jasmine, Suite A
McAllen, TX 78501
956-661-8453 phone
956-661-8459 fax

821 Jupiter Rd., \#300
Plano, TX 75074
972-423-5661 phone
972-424-5909 fax
12054 Starcrest Dr
San Antonio, TX 78247
210-490-8453 phone
210-496-9755 / 210-490-5161 fax

240 Springhill Dr., Suite 420
Spring, TX 77386
281-296-2989 phone
281-296-2934 fax

Interceramic Marble Collection (IMC)

## DALLAS

11210 Zodiac Lane
Dallas, TX 75229
972-488-5700 / 800-929-4462 phone
972-488-5794 fax

## FORTH WORTH

2100 Handley-Ederville Rd.
Fort Worth, TX 76118
817-589-6032 phone
817-595-5816 fax





[^0]:    Variation in color, veining and shading are inherent from one piece to another.
    Photo reproductions may not match the exact color of tile.
    Photo reproductions may not match the exact color of tile.

[^1]:    *Borders not available in Custom Border Program
    Additional fees apply to the Custom Border Program

[^2]:    $\left(^{*}\right)$ - Please contact your sales representative to see if your required size can be produced

[^3]:    $\left(^{*}\right)$ - Please contact your sales representative to see if your required size can be produced

