## STONE USAGE GUIDE

To assist in deciding whether a specific stone is appropriate for certain uses， the coding system below was developed and corresponds with the charts on the following pages for all available natural stone．

## SPECIAL NOTES

－Not recommended in wet areas．
－Can be used in interior wet areas，if sealed and maintained properly．If not properly maintained，the stone look could be altered．Please contact your sealer manufacturer or your Daltile sales representative for information about products that can protect the stone from moisture exposure．
－Might contain dry seams，pits，fossils and glass veins that are filled at the factory or during installation．These are all inherent characteristics of the stone．Since these voids can sometimes lose their fillings，they should be refilled as part of normal maintenance．
－A sealer is recommended．（Note：Some limestone and tumbled stone should be sealed prior to grouting．）
x These stones contain deposits of minerals and iron that may react to moisture．Stone bleeding or rusting is a common example of this．These stones should not be used in installations where they would be exposed to standing，run off water or too much humidity．A sealer is strongly recommended but will not prevent the chemical reaction from happening． Please contact your sealer manufacturer for information about products that can protect the stone from moisture exposure．
＊White thin－set or mortar is recommended．
＊Install with a non－staining epoxy．Do not use any water based setting material with these stones

## COLOR VARIATIONS

L Low：Background color is relatively uniform．
M Medium：Background color contains slight variations．
H High：Background color contains distinct variations．
R Random：Variegated in color and veining．Blending allowances during installation are strongly recommended．

## CONDITIONS OF PURCHASE

Natural stone products inherently lack uniformity and are subject to variation in aesthetics（color，shade，finish，etc．）and performance（hardness，strength，slip resistance，etc．）．Natural stone products do not meet minimum coefficient of friction thresholds recommended by safety standard setting organizations．No warranties，express or implied，relative to merchantability or fitness for a particular purpose are made regarding the natural stone products distributed by Dal－Tile． Check local building codes prior to specification or installation to verify that product technical characteristics comply with required parameters．

NOTE：Polished surfaces are not recommended for floor areas where slip resistance is a concern．

## EXTERIOR USAGE

兵 Suitable for exterior application in freezing and non－freezing climates．
EF Suitable for covered exterior floors in freezing and non－freezing climates．
EW Suitable for covered exterior walls in freezing and non－freezing climates．
EC Suitable for covered exterior countertops in freezing and non－freezing climates．

S Suitable for exterior applications in non－freezing climates only．
N／A Not recommended for exterior applications．

Some stones are not recommended for waterlines．They can collect particles from the chemicals in the water that will generate formations on the surface of the stone that may be aesthetically undesirable．

## DURABILITY（FLOOR）

N／A not recommended for floor use．
I Residential：Suitable for residential use．Not recommended for commercial areas．

2 Medium／Light Commercial：Suitable for light commercial and residential use．

3 Heavy Commercial：Suitable for most commercial and／or high traffic areas．

## SOUNDNESS

Group A：Sound stones with no geological voids or fissures．These stones do not require any filling or patching．

Group B：Similar to Group A，but geological imperfections could be evident． These stones may contain holes or voids，which are filled with epoxy or resin．

Group C：These stones may contain holes，voids，lines of separation and structural flaws．It is standard practice to repair these stones by filling them or reinforcing them．
Group D：Similar to Group C but these stones contain larger natural faults and require more refinishing over time．

Soundness is meant to help classify denser stones（Group $A$ and $B$ ）from more fragile stones（Group C and D）．Stones classified under Groups $C$ and $D$ may require additional fabrication before，during or after installation as part of regular maintenance．

| Color \＃ | Finish | Size／Thickness | Recommended Grout Joint | Durability Floor | Soundness | Variation | Exterior Residential Usage | Exterior Commercial Usage | Country of Origin |  | Specia | al Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MARBLE |  |  |  |  |  |  |  |  |  |  |  |  |
| Ashwan Mocha M787 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1／16＂ | 2 | B | M | EW | EW | Egypt | $\checkmark$ | $\nabla$ | － |
| Ashwan Mocha M787 | Honed | $18 " \times 18 " \times 3 / 8{ }^{\prime \prime}$ | 1／16＂ | 3 | B | M | EW | EW | Egypt | $\checkmark$ | $\nabla$ | － |
| Botticino Fiorito M704 | Polished | $18 " \times 18{ }^{\prime \prime \times} \times 3 / 8^{\prime \prime}$ \＆ $122^{\prime \prime} \times 122^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1／16＂ | 2 | C | M | EW | EW | Italy | $\checkmark$ | $\nabla$ | －＊ |
| Botticino Semi Classico M703 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1／16＂ | 2 | C | M | EW | EW | Italy | － | $\nabla$ | －＊ |
| Breccia Oniciata M705 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1／16＂ | 1 | D | H | EW | EW | Italy | － | $\nabla$ | － |
| Café Tobacco M759 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1／16＂ | 2 | c | M | EW | EW | Mexico | － | $\nabla$ | － |
| Café Tobacco M759 | Brushed | $16^{\prime \prime} \times 16^{\prime \prime} \times 3 / 8^{\prime \prime}$ \＆ $122^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1／16＂ | 2 | C | M | EW | EW | Mexico | － | $\nabla$ | － |
| Calacatta Gold M475 | Polished | $12 " \times 24 " \times 3 / 88^{\prime \prime}$ \＆ $12 " \times 12 " \times 3 / 8{ }^{\prime \prime}$ | 1／16＂ | 2 | B | M | N／A | N／A | Italy | － | $\nabla$ | －＊ |
| Calacatta Gold M475 | Honed | $18 " \times 18 " \times 3 / 8 "$ | 1／16＂ | 2 | B | M | N／A | N／A | Italy | $\checkmark$ | $\nabla$ | －＊ |
| Cardinal Beige M790 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1／16＂ | 2 | C | M | EW | EW | Philippines | － | $\nabla$ | － |
| Carrara Gioia M702 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1／16＂ | 2 | A | M | N／A | N／A | Italy | $\checkmark$ | $\nabla$ | －＊ |
| Carrara White CD M70 I | Polished | $18^{\prime \prime} \times 18^{\prime \prime} \times 3 / 8^{\prime \prime}$ \＆ $122^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1／16＂ | 2 | A | M | N／A | N／A | Italy | $\checkmark$ | $\nabla$ | －＊ |
| Carrara White CD M70 I | Honed | 12 ＂×12＂×3／8＂ | 1／16＂ | 2 | A | M | N／A | N／A | Italy | $\checkmark$ | $\nabla$ | －＊ |
| Cedar Oniciata M7I5 | Polished | $16^{\prime \prime} \times 16^{\prime \prime} \times 3 / 8^{\prime \prime}$ \＆ $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1／16＂ | 1 | B | H | EW | EW | Greece | $\checkmark$ | $\nabla$ | － |
| Champagne Gold M760 | Honed | $16^{\prime \prime} \times 16^{\prime \prime} \times 3 / 8^{\prime \prime}$ \＆ $122^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1／16＂ | 2 | C | M | EW | EW | Mexico | $\checkmark$ | $\nabla$ | －＊ |
| Champagne Gold M760 | Polished | $3 " \times 6 " \times 3 / 8$＂ | 1／16＂ | 2 | C | M | EW | EW | Mexico | $\checkmark$ | $\nabla$ | －＊ |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MARBLE continued |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Champagne Gold M760 | Honed | $3 " \times 6{ }^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Mexico | - | $\nabla$ | $\bullet$ | * |
| Champagne Gold M760 Brick-joint | Polished | $1 / 2 " \times 1$ " $\times 3 / 88^{\prime \prime}\left(12 " \times 12{ }^{\prime \prime}\right.$ sheet) | 1/8" | 2 | c | M | EW | EW | Mexico | - | $\nabla$ | - | * |
| Champagne Gold M760 | Honed | $1 " \times 1$ "x3/8" ( 12 "x 12 " sheet) | 1/8" | 2 | c | M | EF/EW | EW | Mexico | - | $\nabla$ | - | * |
| Champagne Gold M760 Random | Polished, <br> Honed \& Split Face | $3 / 8{ }^{\prime \prime} \times$ Random $\times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | N/A | N/A | c | M | EW | EW | Mexico | - | $\nabla$ | - | * |
| Champagne Gold M760 | Split Face | $1 " \times 2$ "x\|/2" (12"x12" sheet) | N/A | N/A | c | M | EW | EW | Mexico | - | $\nabla$ | $\bullet$ | * |
| Champagne Gold M760 Pebble Accent | Tumbled | Irregular shape $\times 3 / 8^{\prime \prime}$ ( I sq.f.f. sheet) | N/A | 2 | c | M | EW | EW | Mexico | - | $\nabla$ | - | * |
| Champagne Gold M760 | Tumbled | $\begin{aligned} & 16^{\prime \prime} \times 16^{\prime \prime} \times 1 / 2^{\prime \prime}, 12 " \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}, 6 " \times 6 " \times 3 / 8^{\prime \prime}, \\ & 4 " \times 4 " \times 3 / 8^{\prime \prime} \& 3^{\prime \prime} \times 6 " \times 3 / 8^{\prime \prime} \end{aligned}$ | $1 / 8^{\prime \prime}$ to $3 / 8{ }^{\prime \prime}$ | 2 | c | M | EF/EW | EF/EW | Mexico | - | $\nabla$ | - | * |
| Champagne Gold M760 | Tumbled | $2 " \times 2$ " $\times 3 / 8$ " \& 1 " $\times 1$ " $\times 3 / 8$ " ( 12 "x 12 " sheet) | 1/8" | 2 | c | M | EF/EW | EF/EW | Mexico | - | $\nabla$ | - | * |
| China Black M75 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1/16" | 2 | A | M | N/A | N/A | China | ■ | $\nabla$ | - | * |
| Classic Green Onyx M615 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1/16" | 1 | D | R | N/A | N/A | Pakistan | $\square$ | $\nabla$ | - | * $\times$ |
| Contempo White M313 | Tumbled | $6 " \times 66^{\prime \prime} \times 3 / 8$ ", 4" $\times 4$ " $\times 3 / 8$ " \& $3^{\prime \prime} \times 66^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | $1 / 8^{\prime \prime}$ to $3 / 88^{\prime \prime}$ | 1 | A | M | EW/S | EW/S | Greece | - | $\nabla$ | - | * |
| Contempo White M313 | Polished | $3 " \times 6$ " $\times 3 / 8$ " | 1/16" | 1 | A | M | EW/S | EW/S | Greece | - | $\nabla$ | - | * |
| Contempo White M313 | Honed | $3 " \times 6$ " $\times 3 / 8$ " | 1/16" | 1 | A | M | EW/S | EW/S | Greece | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 | Polished | $18^{\prime \prime} \times 18^{\prime \prime} \times 5 / 8^{\prime \prime}$ \& $122^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1/16" | 2 | C | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 | Honed | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 | Polished | $3 " \times 6{ }^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 | Honed | $3 " \times 6{ }^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 Brick-joint | Polished | $1 / 2^{\prime \prime} \times 1$ " $\times 3 / 88^{\prime \prime}\left(122^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | $1 / 8{ }^{\prime \prime}$ | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 | Honed | $1 " \times 1$ " $\times 3 / 8$ " ( 12 "x 12 " sheet) | 1/8" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 Random | Polished, <br> Honed \& Split Face | $3 / 8{ }^{\prime \prime} \times$ Random $\times 3 / 8^{\prime \prime}\left(121 \times 12^{\prime \prime}\right.$ sheet) | N/A | N/A | c | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 | Split Face | $1 " \times 2$ "x\|/2" (12"x12" sheet) | N/A | N/A | c | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 | Tumbled | $\begin{aligned} & 12 " \times 12 " \times 3 / 8 ", 6 " \times 6 " \times 3 / 8 ", 1 \\ & 4 " \times 4 " \times 3 / 8 " \& 3 " \times 6 " \times 3 / 8 " \end{aligned}$ | $1 / 8^{\prime \prime}$ to $3 / 8{ }^{\prime \prime}$ | 2 | c | M | EF/EW | EF/EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Classico M722 | Tumbled | $2 " \times 2$ "x3/8" \& $1 " \times 1$ "x3/8" ( 12 "x 12 " sheet) | 1/8" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Crema Marfil Elegance M72 | Polished | $\begin{aligned} & 24^{\prime \prime \times 24 " \times 5 / 8 ", 18 " \times 18 " \times 5 / 8^{\prime \prime}} \\ & \& 12 " \times 12^{\prime \prime \times 3 / 8 "} \end{aligned}$ | 1/16" | 2 | c | M | EW | EW | Spain | - | V | - | * |
| Crema Marfil Elegance M721 | Honed | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - | * |
| Emperador Dark M725 | Polished | $18^{\prime \prime} \times 18^{\prime \prime} \times 3 / 88^{\prime \prime}$ \& $122^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | $\bullet$ |  |
| Emperador Dark M725 | Polished | $3 " \times 6 \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | $\bullet$ |  |
| Emperador Dark M725 | Honed | $3 " \times 66^{\prime \prime} 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - |  |
| Emperador Dark M725 Brick-joint | Polished | $1 / 2 " \times 1$ "x3/8" (12"x 12 " sheet) | 1/8" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - |  |
| Emperador Dark M725 | Honed | $1 " \times 1$ "x3/8" ( 12 " $\times 12$ sheet) | 1/8" | 2 | c | M | EW | EW | Spain | - | $\nabla$ | $\bullet$ |  |
| Emperador Dark M725 Random | Polished, <br> Honed \& Split Face | $3 / 8$ " $\times$ Random $\times 3 / 8^{\prime \prime}\left(12 " \times 12^{\prime \prime}\right.$ sheet) | N/A | N/A | c | M | EW | EW | Spain | - | $\nabla$ | $\bullet$ |  |
| Emperador Dark M725 | Split Face | $1 " \times 2$ "x\| 12 " (12"x12" sheet) | N/A | N/A | c | M | EW | EW | Spain | - | $\nabla$ | $\bullet$ |  |
| Emperador Dark M725 | Tumbled | $\begin{aligned} & 12 " \times 12 " \times 3 / 8 ", 6 " \times 6 " \times 3 / 8 ", 1 \\ & 4 " \times 4^{\prime \prime} \times 3 / 8^{" ~ \& ~ 3 " x 6 " \times 3 / 8 " ~} \end{aligned}$ | $1 / 8^{\prime \prime}$ to $3 / 8{ }^{\prime \prime}$ | 2 | c | M | EW | EW | Spain | - | $\nabla$ | - |  |
| Emperador Dark M725 | Tumbled | $2 " \times 2$ "x3/8" \& $\mid " \times 1 " \times 3 / 8 "$ ( 12 "x 12 " sheet) | 1/8" | 2 | C | M | EW | EW | Spain | - | $\nabla$ | - |  |
| Emperador Light Classic M712 | Polished | $18^{\prime \prime} \times 18^{\prime \prime} \times 5 / 8^{\prime \prime}$ \& 12 "x 12 "x3/8" | 1/16" | 2 | B | H | EW/S | EW/S | Turkey | - | $\nabla$ | - |  |
| Emperador Light Classic M712 | Polished | $3 " \times 6{ }^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | $1 / 16^{\prime \prime}$ | 2 | B | H | EW/S | EW/S | Turkey | $\stackrel{\rightharpoonup}{*}$ | $\nabla$ | - |  |
| Emperador Light Classic M712 | Honed | $3 " \times 6{ }^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | $1 / 16^{\prime \prime}$ | 2 | B | H | EW/S | EW/S | Turkey | - | $\nabla$ | - |  |
| Emperador Light Classic M7I2 Brick-joint | Polished | $1 / 2 " \times 1$ " $\times 3 / 8$ " ( 12 " $\times 12$ " sheet) | $1 / 8{ }^{\prime \prime}$ | 2 | B | H | EW/S | EW/S | Turkey | - | $\nabla$ | - |  |
| Emperador Light Classic M712 | Honed | $1 " \times 1$ " $\times 3 / 8$ " (12"x12" sheet) | 1/8" | 2 | B | H | EW/S | EW/S | Turkey | - | $\nabla$ | $\bullet$ |  |
| Emperador Light Classic M7I2 Random | Polished, Honed \& Split Face | $3 / 88^{\prime \prime} \times$ Random $\times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | N/A | N/A | B | H | EW/S | EW/S | Turkey | - | V | $\bullet$ |  |
| Emperador Light Classic M712 | Split Face | $1 " \times 2$ "×1/2" (12"×12" sheet) | N/A | N/A | B | H | EW/S | EW/S | Turkey | - | $\nabla$ | $\bullet$ |  |
| Emperador Light Classic M7I2 | Tumbled | $\begin{aligned} & 12 " \times 12 " \times 3 / 8 ", 6 " \times 6 " \times 3 / 8^{\prime \prime}, \\ & 4^{\prime \prime} \times 4^{\prime \prime} \times 3 / 8^{\prime \prime} \& 3 " \times 6 " \times 3 / 8^{\prime \prime} \end{aligned}$ | $1 / 8^{\prime \prime}$ to $3 / 8{ }^{\prime \prime}$ | 2 | B | H | EW/S | EW/S | Turkey | - | $\nabla$ | $\bullet$ |  |
| Emperador Light Classic M712 | Tumbled | $2 " \times 2$ " $\times 3 / 8$ " \& $1 " \times 1$ " $\times 3 / 8$ " ( 12 "x 12 " sheet) | 1/8" | 2 | B | H | EW/S | EW/S | Turkey | * | $\nabla$ | $\bullet$ |  |
| Empress Green M741 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | A | M | EW | EW | Taiwan | $\square$ | $\nabla$ | - | * $\times$ |
| First Snow M190 | Polished | $\begin{aligned} & 12 " \times 24^{\prime \prime} \times 3 / 8^{\prime \prime}, 18^{\prime \prime} \times 18^{\prime \prime} \times 1 / 2^{\prime \prime} \\ & \& 12 " \times 12^{\prime \prime} \times 3 / 8^{\prime \prime} \end{aligned}$ | 1/16" | 2 | A | H | N/A | N/A | China | * | $\nabla$ | - | * |
| First Snow M190 | Honed | 12 "x 12 "x3/8" | 1/16" | 2 | A | H | N/A | N/A | China | - | $\nabla$ | $\bullet$ | * |


| Color \# | Finish | Size/Thickness | Recommended Grout Joint | Durability Floor | Soundness | Variation | Exterior Residential Usage | Exterior Commercial Usage | Country of Origin |  | Specia | ial N | otes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MARBLE continued |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Honey Onyx M570 | Polished | 12 "121"x3/8" | 1/16" | 1 | D | M | N/A | N/A | China | - | $\nabla$ | - | * |
| Hulien Green M742 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1/16" | 2 | C | M | EW | EW | Taiwan | - | $\nabla$ | $\bullet$ | * |
| Java Bean M191 (Cross-cut) | Honed | $12^{\prime \prime} \times 24^{\prime \prime} \times 1 / 22^{\prime \prime} 188^{\prime \prime} \times 18{ }^{\prime \prime} \times 1 / 2^{\prime \prime}$ | 1/16" | 2 | c | R | EW/S | EW/S | China | - | $\nabla$ | - |  |
| Java Bean M191 (Vein-cut) | Brushed | 12 "x24"x\| 2 " | 1/16" | 2 | C | R | EW/S | EW/S | China | - | $v$ | - |  |
| Michelangelo M585 | Polished | 12 "x12"x3/8" | 1/16" | 1 | D | M | EW | EW | Pakistan | - | $v$ | - |  |
| Midnight Ice M192 | Polished | $\begin{aligned} & 12 " \times 24 " \times 3 / 8^{\prime \prime}, 18 " \times 18 " \times 3 / 8^{\prime \prime} \\ & \& 12 " \times 12 " \times 3 / 8^{\prime \prime} \end{aligned}$ | 1/16" | 3 | A | M | EW | EW | China | - | $\nabla$ | - |  |
| Midnight Ice M192 | Honed | $\begin{aligned} & 12 " \times 24 " \times 3 / 8^{\prime \prime}, 18 " \times 18^{\prime \prime \times 3 / 8 " ~} \\ & \& 12 " \times 12 " \times 3 / 8 " \end{aligned}$ | 1/16" | 3 | A | M | EW | EW | China | - | V | - |  |
| Midnight Ice M192 | Chiseled | $6 " \times 24 " \times 3 / 8$ " | 1/16" | 3 | A | M | EW | EW | China | - | $\nabla$ | - |  |
| Nouveau Nero M312 | Tumbled |  | $1 / 8{ }^{\prime \prime}$ to 3/8" | 1 | C | L | EW/S | EW/S | China | - | $\nabla$ | - | * |
| Nouveau Nero M312 | Polished | $3 " \times 6{ }^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 1 | c | L | EW/S | EW/S | China | - | $\nabla$ | - | * |
| Nouveau Nero M312 | Honed | $3 " \times 6$ "x3/8" | 1/16" | 1 | c | L | EW/S | EW/S | China | - | $\nabla$ | - | * |
| Novato Royale M750 | Polished | $127 \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Philippines | - | $\nabla$ | - |  |
| Rainforest Green M543 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M/H | EW | EW | India | - | $\nabla$ | - |  |
| Rojo Alicante M724 | Polished | $18^{\prime \prime} \times 18^{\prime \prime} \times 5 / 88^{\prime \prime}$ \& 12 "x $122^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | H | EW | EW | Spain | - | $v$ | - |  |
| Sahara Beige M452 | Polished | 12 "1 12 "x3/8" | 1/16" | 2 | B | M | EW | EW | Pakistan | - | V | - | * |
| Sahara Beige M452 | Honed | $18^{\prime \prime} \times 18^{\prime \prime} \times 1 / 2^{\prime \prime}$ | 1/16" | 3 | B | M | EW | EW | Pakistan | - | $\nabla$ | - | * |
| Silver Screen M744 (Vein-cut) | Polished |  | 1/16" | 2 | A | H | EW | EW | China | - | V | - | * |
| Silver Screen M744 (Vein-cut) | Honed |  | 1/16" | 2 | A | H | EW | EW | China | - | V | - | * |
| Silver Screen M744 | Polished | $3 " \times 6$ "3/8" | 1/16" | 2 | A | H | EW | EW | China | - | $\nabla$ | - | * |
| Silver Screen M744 | Honed | $3 " \times 6$ "x3/8" | 1/16" | 2 | A | H | EW | EW | China | - | $v$ | - | * |
| Silver Screen M744 Brick-joint | Polished | $1 / 2 " \times 1$ " $\times 3 / 8$ " (12"x 12 " sheet) | 1/8" | 2 | A | H | EW | EW | China | - | $\nabla$ | - | * |
| Silver Screen M744 | Honed | $1 " \times 1 \times 3 / 88^{\prime \prime}\left(122^{\prime \times 12}\right.$ " sheet) | 1/8" | 2 | A | H | EW | EW | China | - | $\nabla$ | - | * |
| Silver Screen M744 Random | Polished, <br> Honed \& Split Face | $3 / 8^{\prime \prime} \times$ Random $\times 3 / 8^{\prime \prime}\left(12 \times 122^{\prime \prime}\right.$ sheet) | N/A | N/A | A | H | EW | EW | China | - | $\nabla$ | - | * |
| Silver Screen M744 | Split Face | $1 " \times 2$ "x\| 12 " ( 12 "x 12 " sheet) | N/A | N/A | B | H | EW | EW | China | - | $\nabla$ | - | * |
| Silver Screen M744 | Tumbled |  | $1 / 8{ }^{\prime \prime}$ to $3 / 8{ }^{\prime \prime}$ | 2 | A | H | EW | EW | China | - | $\nabla$ | - | * |
| Silver Screen M744 | Tumbled | $2 " \times 2$ "x3/8" \& $\mid$ " $\times 1$ " $\times 3 / 8$ " ( 12 " $\times 12$ sheet) | $1 / 8{ }^{\prime \prime}$ | 2 | A | H | EW | EW | China | - | $\nabla$ | - | * |
| Silver Screen M744 (Vein-cut) | Tumbled | $3 " \times 6$ "x3/8" | 1/16" | 2 | A | H | EW | EW | China | - | V | - | * |
| St. Laurent Oriental M408 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 1 | A | M | EW/S | EW/S | China | - | v | - |  |
| Thassos White M420 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | A | L | EW | EW | Greece | - | $\nabla$ | - | * |
| Tiberias Gold M786 | Polished | $127 \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW | EW | Egypt | - | $\nabla$ | - | * |
| Tiberias Gold M786 | Honed | $18 " \times 18^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW | EW | Egypt | - | $\nabla$ | - | * |
| TRAVERTINE |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Baja Cream 7720 | Honed |  | 1/16" | 2 | c | LIM | EF/EW | EW | Mexico | - | $\nabla$ | - | * |
| Baja Cream T720 | Polished | $3 " \times 6$ " $\times 3 / 8$ " | 1/16" | 2 | c | LM | EW | EW | Mexico | - | V | - | * |
| Baja Cream 7720 | Honed | $3 " \times 6$ " $\times 3 / 8$ " | 1/16" | 2 | c | LM | EF/EW | EW | Mexico | - | $\nabla$ | - | * |
| Baja Cream 7720 Brick-joint | Polished | $1 / 2 " \times 1$ " $\times 3 / 8$ " ( 12 " $\times 12$ " sheet) | $1 / 8{ }^{\prime \prime}$ | 2 | c | LM | EW | EW | Mexico | - | $\nabla$ | $\bullet$ | * |
| Baja Cream 7720 | Honed | $1 " \times 1 \times 3 / 88^{\prime \prime}(12 " \times 12$ sheet) | 1/8" | 2 | c | LM | EF/EW | EW | Mexico | - | $\nabla$ | $\bullet$ | * |
| Baja Cream T720 Random | Polished, Honed \& Split Face | $3 / 88^{\prime \prime} \times$ Random $\times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | N/A | N/A | c | LM | EW | EW | Mexico | - | $\nabla$ | $\bullet$ | * |
| Baja Cream 7720 | Split Face | \|"×2"x|/2" ( 12 " $\times 12$ " sheet) | N/A | N/A | c | LM | EW | EW | Mexico | - | $\nabla$ | $\bullet$ | * |
| Baja Cream 7720 Pebble Accent | Tumbled | \|rregular shape $\times 3 / 8^{\prime \prime}$ ( 1 sq.ft. sheet) | N/A | 2 | c | LM | EF/EW | EF/EW | Mexico | - | $\nabla$ | $\bullet$ | * |
| Baja Cream 7720 | Tumbled | $\begin{aligned} & 12 " \times 12 " \times 3 / 8 ", 6 " \times 6 " \times 3 / 8 ", \\ & 4 " \times 4 " \times 3 / 8 " \& 3 " \times 6 \times 33 / 8 " \end{aligned}$ | $1 / 8{ }^{\prime \prime}$ to 3/8" | 2 | c | L/M | EF/EW | EF/EW | Mexico | - | V | $\bullet$ | * |
| Baja Cream 7720 | Tumbled | $2 " \times 2$ "x3/8" \& \| $\times 1 \times 1 \times 3 / 88^{\prime \prime}(12 \mathrm{C} \times 12$ sheet) | 1/8" | 2 | c | LM | EF/EW | EF/EW | Mexico | - | $\nabla$ | - | * |
| Café Au Lait 7718 | Honed | $\begin{aligned} & 24 " \times 24^{\prime \prime \times} \times 3 / 8^{\prime \prime}, 18 " \times 18 " \times 3 / 8^{\prime \prime} \\ & \& 12 " \times 12 \times 3 / 8^{\prime \prime} \end{aligned}$ | 1/16" | 2 | B | R | EF/EW | EW | Peru | - | V | - |  |
| Durango T714 | Honed | $16^{\prime \prime} \times 16^{\prime \prime} \times 3 / 88^{\prime \prime}$ \& $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | H | EF/EW | EW | Mexico | - | $\nabla$ | $\bullet$ | * |
| Mediterranean Ivory 7730 | Honed | $\begin{aligned} & \text { 24"×24"×5/8", } 12 \text { "×24"x1/2", } \\ & 18 " \times 18^{\prime \prime} \times 1 / 2^{2} \& 12 " \times 12^{\prime \prime} \times 3 / 8^{\prime \prime} \end{aligned}$ | 1/16" | 2 | c | M | EF/EW | EW | Turkey | - | $\nabla$ | $\bullet$ | * |
| Mediterranean Ivory 7730 | Polished | $3 " \times 6$ "x3/8" | 1/16" | 2 | c | M | EW | EW | Turkey | - | $\nabla$ | $\bullet$ | * |
| Mediterranean Ivory 7730 | Honed | $3 " \times 6$ "x3/8" | 1/16" | 2 | c | M | EF/EW | EW | Turkey | - | V | $\bullet$ | * |
| Mediterranean Ivory 7730 Brick-joint | Polished | $1 / 2 " \times 1$ " $\times 3 / 8$ " ( 12 " $\times 12$ " sheet) | $1 / 8{ }^{\prime \prime}$ | 2 | c | M | EW | EW | Turkey | - | $\nabla$ | - | * |
| Mediterranean Ivory 7730 | Honed | $1 " \times 1$ " $\times 3 / 8$ " (12"x 12 " sheet) | 1/8" | 2 | c | M | EF/EW | EW | Turkey | - | $\nabla$ | $\bullet$ | * |
| Mediterranean Ivory 7730 Random | Polished, Honed \& Split Face | $3 / 8^{\prime \prime} \times$ Random $\times 3 / 88^{\prime \prime}\left(122^{\prime \prime} \times 2\right.$ " sheet) | N/A | N/A | c | M | EW | EW | Turkey | - | $\nabla$ | $\bullet$ | * |


| Color \# | Finish | Size/Thickness | Recommended Grout Joint | Durability Floor | Soundness | Variation | Exterior Residential Usage | Exterior Commercial Usage | Country of Origin |  | Speci | ial |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TRAVERTINE continu |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mediterranean Ivory 7730 | Split Face | \|"x2"x|/2" (12"x|2" sheet) | N/A | N/A | c | M | EW | EW | Turkey | - | $\nabla$ | - | * |
| Mediterranean Ivory 7730 | Split Face | $8^{\prime \prime} \times 16^{\prime \prime} \times 5 / 8^{\prime \prime}$ to $3 / 4^{\prime \prime}$ \& 4 " $\times 122^{\prime \prime} \times 5 / 8^{\prime \prime}$ | N/A | N/A | c | H | ¢ | c | Turkey | - |  | - |  |
| Mediterranean Ivory 7730 | Tumbled | $\begin{aligned} & 16 " \times 16 " \times 3 / 8 ", 12 " \times 12 " \times 3 / 8^{" \prime}, 6 " \times 6 " \times 3 / 8 ", \\ & 4 " \times 4 " \times 3 / 8^{"} \& 3 " \times 6 " \times 3 / 8^{"} \end{aligned}$ | $1 / 8$ " to $3 / 8{ }^{\prime \prime}$ | 2 | c | M | EF/EW | EF/EW | Turkey | - | $\nabla$ | - | * |
| Mediterranean Ivory 7730 | Tumbled | $2 " \times 2$ "x3/8" \& \| $" \times 1$ " $\times 3 / 8$ " ( $12 " \times 12$ sheet) | 1/8" | 2 | c | M | EF/EW | EF/EW | Turkey | - | $\nabla$ | - | * |
| Noce T3II | Honed | $\begin{aligned} & 24 " \times 24^{\prime \prime} \times 5 / 8^{\prime \prime}, 18 " \times 18 " \times 1 / 2^{\prime \prime} \\ & \& 12 " \times 12^{\prime \prime} 3 / 8^{\prime \prime} \end{aligned}$ | 1/16" | 2 | c | H | EF/EW | EW | Turkey | - | $\nabla$ | - |  |
| Noce T311 | Polished | $3 " \times 6{ }^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | H | EW | EW | Turkey | - | $\nabla$ | $\bullet$ |  |
| Noce T311 | Honed | $3 " \times 6 " \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | H | EF/EW | EW | Turkey | - | $\nabla$ | - |  |
| Noce T31। Brick-joint | Polished | $1 / 2^{\prime \prime} \times 1 \times 3 / 88^{\prime \prime}\left(12^{\prime \prime} \times 122^{\prime \prime}\right.$ sheet) | $1 / 8{ }^{\prime \prime}$ | 2 | c | H | EW | EW | Turkey | $\checkmark$ | $\nabla$ | - |  |
| Noce T3II | Honed | $1 " \times 1$ " $\times 3 / 8$ " ( 12 " $\times 12$ " sheet) | 1/8" | 2 | c | H | EF/EW | EW | Turkey | - | $\nabla$ | - |  |
| Noce T3II Random | Polished, Honed \& Split Face | $3 / 8^{\prime \prime} \times$ Random $\times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | N/A | N/A | c | H | EW | EW | Turkey | - | $\nabla$ | - |  |
| Noce T311 | Split Face | $1 " \times 2$ "x\|/2" (12"x12" sheet) | N/A | N/A | c | H | EW | EW | Turkey | - | $\nabla$ | - |  |
| Noce T3II | Tumbled | $16^{\prime \prime} \times 16^{\prime \prime} \times 1 / 2^{\prime \prime}, 12$ " $\times 12$ " $\times 3 / 8^{\prime \prime}, 6 " \times 6^{\prime \prime} \times 3 / 8^{\prime \prime}$, $4 " \times 4$ " $\times 3 / 8^{\prime \prime}$ \& $3 " \times 6 " \times 3 / 8^{\prime \prime}$ | $1 / 8^{\prime \prime}$ to $3 / 8{ }^{\prime \prime}$ | 2 | c | H | EF/EW | EF/EW | Turkey | - | $\nabla$ | - |  |
| Noce T31। | Tumbled | $2 " \times 2$ " $\times 3 / 8$ " \& $\mid " \times 1$ " $\times 3 / 8$ " ( $124 \times 12$ sheet) | 1/8" | 2 | c | H | EF/EW | EF/EW | Turkey | - | $\nabla$ | - |  |
| Sienna Gold T731 | Honed | $18^{\prime \prime} \times 18^{\prime \prime} \times 1 / 2$ \& $122^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | $1 / 16{ }^{\prime \prime}$ | 2 | c | H | EF/EW | EW | Turkey | - | $\nabla$ | - |  |
| Sienna Gold T731 | Polished | $3 " \times 6{ }^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | M | EW | EW | Turkey | $\checkmark$ | $\nabla$ | - |  |
| Sienna Gold T731 | Honed | $3 " \times 6 \times 3 / 8{ }^{\prime \prime}$ | $1 / 16^{\prime \prime}$ | 2 | c | M | EF/EW | EW | Turkey | - | $\nabla$ | - |  |
| Sienna Gold T731 Brick-joint | Polished | $1 / 2 " \times 1$ "x3/8" ( 12 "x 12 " sheet) | 1/8" | 2 | c | M | EW | EW | Turkey | - | $\nabla$ | - |  |
| Sienna Gold T731 | Honed | $1 " \times 1$ "x3/8" ( 12 " $\times 12$ " sheet) | 1/8" | 2 | c | M | EF/EW | EW | Turkey | - | $\nabla$ | - |  |
| Sienna Gold T731 Random | Polished, <br> Honed \& Split Face | $3 / 8{ }^{\prime \prime} \times$ Random $\times 3 / 8^{\prime \prime}\left(122^{\prime \prime} 12\right.$ " sheet) | N/A | N/A | c | M | EW | EW | Turkey | - | $\nabla$ | - |  |
| Sienna Gold T731 | Split Face | $1 " \times 2$ "x\| 12 " ( 12 "x $\times 12^{\prime \prime}$ sheet) | N/A | N/A | c | M | EW | EW | Turkey | - | V | - |  |
| Sienna Gold T731 | Split Face | $8^{\prime \prime} \times 16^{\prime \prime} \times 5 / 8^{\prime \prime}$ to $3 / 4^{\prime \prime} \& 44^{\prime \prime} \times 12^{\prime \prime} \times 5 / 8^{\prime \prime}$ | N/A | N/A | c | H | © | © | Turkey | - |  | $\bullet$ |  |
| Sienna Gold T731 | Tumbled | $\begin{aligned} & 12 " \times 12 " \times 3 / 8 ", 6 " \times 6 " \times 3 / 8 ", \\ & 4 " \times 4 " \times 3 / 8^{\prime \prime} \& 3 " \times 6 " \times 3 / 8 " \end{aligned}$ | $1 / 8$ " to $3 / 8{ }^{\prime \prime}$ | 2 | c | M | EF/EW | EF/EW | Turkey | $\checkmark$ | $\nabla$ | $\bullet$ |  |
| Sienna Gold T731 | Tumbled | $2 " \times 2$ "x3/8" \& \|"x|"x3/8" ( 12 "x| 2 " sheet) | $1 / 8{ }^{\prime \prime}$ | 2 | C | M | EF/EW | EF/EW | Turkey | - | $\nabla$ | - |  |
| Sonoma BEI3 | Honed | $18^{\prime \prime} \times 18^{\prime \prime} \times 1 / 2^{\prime \prime}$ | $1 / 16{ }^{\prime \prime}$ | 2 | c | R | EF/EW | EF/EW | Turkey | - | $\nabla$ | - |  |
| Torreon T7II | Honed | $16^{\prime \prime} \times 16^{\prime \prime} \times 3 / 8^{\prime \prime}$ \& $122^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | $1 / 16^{\prime \prime}$ | 2 | c | LM | EF/EW | EW | Mexico | - | $\nabla$ | - | * |
| Torreon T7 I (Vein-cut) | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | LM | EW | EW | Mexico | - | $\nabla$ | - | * |
| Torreon T7 I 1 (Vein-cut) | Honed | $8 " \times 36 " \times 1 / 2 ", 66^{\prime \prime} \times 36^{\prime \prime} \times 1 / 2$ \& 4"x36"x1/2" | $1 / 16^{\prime \prime}$ | 2 | c | LM | EF/EW | EW | Mexico | - | $\nabla$ | - | * |
| TorreonT7II | Honed with Chiseled Edges |  | $1 / 8^{\prime \prime}$ to $1 / 4^{\prime \prime}$ | 2 | c | LM | EF/EW | EW | Mexico | - | $\nabla$ | - | * |
| Torreon T7II | Polished | $3 " \times 6{ }^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | LM | EW | EW | Mexico | - | $\nabla$ | - | * |
| Torreon T7 II | Honed | $3 " \times 66^{\prime \prime} 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | c | LM | EF/EW | EW | Mexico | - | $\nabla$ | - | * |
| Torreon T7\\| Brick-joint | Polished | $1 / 2 " \times 1$ "x3/8" ( 12 "x 12 " sheet) | 1/8" | 2 | c | LM | EW | EW | Mexico | - | $\nabla$ | - | * |
| Torreon T711 | Honed | $1 " \times 1$ "x3/8" ( 12 " $\times 12$ " sheet) | 1/8" | 2 | c | LM | EF/EW | EW | Mexico | - | $\nabla$ | - | * |
| TorreonT7II Random | Polished, Honed \& Split Face | $3 / 8 " \times$ Random $\times 3 / 88^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | N/A | N/A | c | LM | EW | EW | Mexico | - | $\nabla$ | - | * |
| TorreonT711 | Split Face | $1 " \times 2$ "x\|/2" (12"x| 2 " sheet) | N/A | N/A | c | LM | EW | EW | Mexico | - | $\nabla$ | - | * |
| TorreonT711 | Tumbled | $\begin{aligned} & 12 " \times 12 " \times 3 / 8 ", 6 " \times 6 " \times 3 / 8 ", \\ & 4^{\prime \prime} \times 44 \times 3 / 8^{\prime \prime} \& 3 " \times 6 " \times 3 / 8^{\prime \prime} \end{aligned}$ | $1 / 8{ }^{\prime \prime}$ to $3 / 8{ }^{\prime \prime}$ | 2 | c | LM | EF/EW | EF/EW | Mexico | - | $\nabla$ | - | * |
| TorreonT711 | Tumbled | $2 " \times 2$ "x3/8" \& \| $" \times 1$ "x3/8" ( 12 " $\times 12$ sheet) | 1/8" | 2 | c | LM | EF/EW | EF/EW | Mexico | - | $\nabla$ | - | * |
| Torreon T7। I Versailles Pattern | Tumbled | $\begin{aligned} & 4 " \times 4 " \times 3 / 8 ", 2 " \times 4 " \times 3 / 8 \text { " \& 2" } \times 2 " \times 3 / 8 \text { " } \\ & \text { ( } \text { sq. ft. sheet) } \end{aligned}$ | $1 / 8^{\prime \prime}$ to $3 / 8{ }^{\prime \prime}$ | 2 | c | LM | EF/EW | EF/EW | Mexico | - | $\nabla$ | - | * |
| Torreon DarkT190 (Vein-cut) | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1/16" | 2 | c | LM | EW | EW | Mexico | - | $\nabla$ | $\bullet$ | * |
| Torreon Dark T190 (Vein-cut) | Honed |  | 1/16" | 2 | c | LM | EF/EW | EW | Mexico | - | $\nabla$ | - | * |
| Turco Classico T324 | Honed | $\begin{aligned} & 24^{\prime \prime} \times 24^{\prime \prime} \times 5 / 8^{\prime \prime}, 18^{\prime \prime} \times 18^{\prime \prime} \times 1 / 2^{\prime \prime} \\ & \& 12 \times 12^{\prime \prime} \times 3 / 8^{\prime \prime} \end{aligned}$ | 1/16" | 2 | c | H | EF/EW | EW | Turkey | - | $\nabla$ | - | * |
| Turco Classico T324 | Honed with Chiseled Edges | $18 " \times 18^{\prime \prime} \times 1 / 2^{2 \prime}, 9 " \times 18 " \times 1 / 2^{\prime \prime} \& 9 " \times 9 " \times 1 / 2^{\prime \prime}$ | $1 / 8^{\prime \prime}$ to 1/4" | 2 | c | H | EF/EW | EW | Turkey | - | $\nabla$ | - | * |
| Turco Classico T324 | Split Face | $8 " \times 16^{\prime \prime} \times 5 / 8^{\prime \prime}$ to $3 / 44^{\prime \prime}$ \& 4 " $\times 12$ " $\times 5 / 8{ }^{\prime \prime}$ | N/A | N/A | C | H | © | © | Turkey | - |  | - |  |
| Turco Classico T324 Paver | Tumbled | $\begin{aligned} & 16^{\prime \prime \times 24 " \times 1-1 / 4 ", 16 " \times 16 " \times 1-1 / 4^{\prime \prime}} \\ & 8 " \times 16 " \times 1-1 / 4^{\prime \prime} \& 8 " \times 8 " \times 1-1 / 4^{\prime \prime} \end{aligned}$ | $1 / 8^{\prime \prime}$ to $1 / 4^{\prime \prime}$ | 2 | B | H | © | © | Turkey | - | $\nabla$ | - | * |



## TRAVERTINE - PAREDON PATTERN

| Andes Gray TS35 | Tumbled | $8 " \times 12 " \times 3 / 8$ ", 8 " $\times 8$ " $\times 3 / 8^{\prime \prime}, 4^{4 " \times 8 " \times 3 / 8 " ~}$ \& $4 " \times 4 " \times 3 / 8$ " (sold in pattern only) | $1 / 8$ " to $3 / 8^{\prime \prime}$ | 2 | B | R | (¢) | (e) | Peru | - | $\nabla$ | - | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Andes Gray TS35 <br> (Large Format Paredon) | Tumbled | $16^{\prime \prime} z \times 24^{\prime \prime} \times 3 / 8^{\prime \prime}, 16^{\prime \prime} \times 16^{\prime \prime} \times 3 / 8^{\prime \prime}, 8^{\prime \prime} \times 16^{\prime \prime \times 3 / 8 "}$ \& $8 " \times 8$ " $\times 3 / 8$ " (sold in pattern only) | $1 / 8$ " to $3 / 8{ }^{\prime \prime}$ | 2 | B | R | (e) | (e) | Peru | $\checkmark$ | V | - | * |
| Inca Brown TS37 | Tumbled | $8 " \times 12 " \times 3 / 8$ ", 8 " $\times 8$ " $\times 3 / 8$ ", $4 " \times 8 " \times 3 / 8^{\prime \prime}$ \& $4^{\prime \prime} \times 4$ " $\times 3 / 8$ " (sold in pattern only) | $1 / 8$ " to $3 / 8{ }^{\prime \prime}$ | 2 | B | R | (c) | (c) | Peru | - | V | - |  |
| Inca Brown TS37 <br> (Large Format Paredon) | Tumbled | $16 " \times 24^{\prime \prime} \times 3 / 8^{\prime \prime}, 16^{\prime \prime} \times 16^{\prime \prime} \times 3 / 8^{\prime \prime}, 8 " \times 16^{\prime \prime} \times 3 / 8^{\prime \prime}$ \& $8 " \times 8^{\prime \prime} \times 3 / 8^{\prime \prime}$ (sold in pattern only) | $1 / 8$ " to $3 / 8^{\prime \prime}$ | 2 | B | R | (e) | (e) | Peru | $\checkmark$ | V | - |  |
| Peruvian Cream TS36 | Tumbled | 8"×12"x3/8", 8" $\times 8 " \times 3 / 8^{\prime \prime}, 4^{\prime \prime} \times 8^{\prime \prime} \times 3 / 8^{\prime \prime}$ \& 4 " $\times 4$ " $\times 3 / 8$ " (sold in pattern only) | $1 / 8^{\prime \prime}$ to 3/8" | 2 | B | R | © | © | Peru | - | V | - | * |
| Peruvian Cream TS36 (Large Format Paredon) | Tumbled | $16 " \times 24$ " $\times 3 / 8^{\prime \prime}, 16^{\prime \prime} \times 16^{\prime \prime} \times 3 / 8^{\prime \prime}, 8 " \times 16^{\prime \prime} \times 3 / 8^{\prime \prime}$ \& 8 " $\times 8$ " $\times 3 / 8$ " (sold in pattern only) | $1 / 8$ " to $3 / 8{ }^{\prime \prime}$ | 2 | B | R | e | © | Peru | - | V | - | * |


| Aegean Shellstone L275 | Brushed | $18 " \times 18 " \times 1 / 2^{\prime \prime}$ | 1/16" | 2 | B | H | EF/EW | EW | Israel | $\square$ | $\nabla$ | - | * | $\times$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Arctic Gray L757 | Honed | $18 " \times 18 " \times 5 / 8^{\prime \prime}$ \& $12 " \times 12^{\prime \prime \times} \times 3 / 8{ }^{\prime \prime}$ | $1 / 16^{\prime \prime}$ | 3 | B | M | EF/EW | EW | Turkey | - | $\nabla$ | - | * |  |
| Arctic Gray L757 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW | EW | Turkey | - | $V$ | - | * |  |
| Caspian Shellstone L756 | Honed | $18 " \times 18 " \times 3 / 88^{\prime \prime}$ \& $12 " \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 3 | A | M | EF/EW | EW | Turkey | - | $V$ | - | * |  |
| Caspian Shellstone L756 | Polished | 12 "×12"×3/8" | 1/16" | 2 | A | M | EW | EW | Turkey | - | $\nabla$ | - | * |  |
| Chenille White L191 (Vein-cut) | Honed | $8 " \times 36 " \times 3 / 88^{\prime \prime}, 6 " \times 36 " \times 3 / 88^{\prime \prime}$ \& 4" $\times 36 " \times 3 / 8{ }^{\prime \prime}$ | $1 / 16^{\prime \prime}$ | 2 | A | H | EF/EW | EW | China | $\checkmark$ | $V$ | - | * |  |
| Chenille White LI91 (Vein-cut) | Polished | $8 " \times 36 " \times 3 / 88^{\prime \prime}, 6 " \times 36 " \times 3 / 88^{\prime \prime}$ \& 4" $\times 36 " \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | A | H | EW | EW | China | - | $\nabla$ | - | * |  |
| Chiffon Crème L193 | Honed | $\begin{aligned} & 24^{\prime \prime \times 24 " \times 1 / 2 ", 12 " \times 24 " \times 1 / 2 ",} \\ & 18^{\prime \prime} \times 18^{\prime \prime} \times 1 / 2^{2} \& 12 " \times 12^{2 " \times 3 / 8 "} \end{aligned}$ | 1/16" | । | A | M | N/A | N/A | Turkey | $\checkmark$ | $\nabla$ | - | * |  |
| Euro Beige L760 | Honed | $18 " \times 18{ }^{\prime \prime} \times 3 / 8^{\prime \prime}$ \& $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | L | N/A | N/A | Bulgaria | $\checkmark$ | $V$ | - | * |  |
| Inca Gold L219 | Honed | $18^{\prime \prime} \times 18{ }^{\prime \prime} \times 1 / 2^{\prime \prime}$ | 1/16" | 3 | B | L | EF/EW | EW | Pakistan | - | $V$ | - | * |  |
| Jerusalem Antique Gold L782 | Honed | $16^{\prime \prime} \times 16 " \times 5 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EF/EW | EW | Israel | $\square$ | $\nabla$ | - | * | $\times$ |
| Jerusalem Antique Gold L782 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW | EW | Israel | ■ | $\nabla$ | - | * | x |
| Jurastone Beige L71 I | Honed | $\begin{aligned} & 12 " \times 24^{\prime \prime} \times 3 / 8^{\prime \prime}, 18 " \times 18 " \times 3 / 8 " \\ & \text { \& } 12 " \times 12 " \times 3 / 8^{\prime \prime} \end{aligned}$ | 1/16" | 3 | A | M | EF/EW | EW | Germany | - | $\nabla$ | - | * |  |
| Jurastone Gray L7I2 | Honed | $\begin{aligned} & 12 " \times 24 " \times 3 / 8^{\prime \prime}, 18^{\prime \prime} \times 18^{\prime \prime} \times 3 / 8 " \\ & \& 12 " \times 12 " \times 3 / 8^{\prime \prime} \end{aligned}$ | 1/16" | 3 | A | M | N/A | N/A | Germany | - | V | - | * |  |
| Lagos Blue L983 | Honed | $\begin{aligned} & 12 " \times 24 " \times 3 / 8^{\prime \prime}, 18 " \times 18 " \times 5 / 8 " \\ & \& 12 " \times 12 " \times 3 / 8^{\prime \prime} \end{aligned}$ | 1/16" | 2 | B | M | EF/EW | EW | Portugal | ■ | $\nabla$ | - | * |  |
| Lagos Blue L983 | Polished | 12 " $\times 24$ " $\times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW | EW | Portugal | $\square$ | $\nabla$ | - | * |  |
| Napolina L750 | Honed | $18 " \times 188^{\prime \prime} \times 3 / 8^{\prime \prime}$ \& $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1/16" | 3 | C | M | EF/EW | EW | Portugal | $\checkmark$ | $\nabla$ | - | * |  |
| Napolina L750 | Polished | 12 "×12"×3/8" | 1/16" | 2 | C | M | EW | EW | Portugal | - | $V$ | - | * |  |
| Nomadic Desert LI90 | Honed | $18^{\prime \prime} \times 18^{\prime \prime} \times 1 / 2^{\prime \prime}$ \& $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1/16" | 2 | B | M | EF/EW/S | EW/S | Turkey | - | $\nabla$ | - |  |  |
| Winter Solstice L192 | Polished | $18 " \times 18 " \times 3 / 8^{\prime \prime}$ \& $12 " \times 12^{\prime \prime} \times 3 / 8 "$ | $1 / 16^{\prime \prime}$ | 2 | A | H | EW | EW | China | $\checkmark$ | $\nabla$ | - |  |  |

## GRANITE

| Absolute Black G77 | Polished | $\begin{aligned} & \text { 24"×24"×5/8", } 12 " \times 24 " \times 3 / 8 ", \\ & 18 " \times 18 " \times 1 / 2 \text { \& } 12 " \times 12 " \times 3 / 8 \text { " } \end{aligned}$ | 1/16" | 3 | A | L | EW/EC | EW/EC | India | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Absolute Black G77 I | Honed | 12 "×12"×3/8" | 1/16" | 3 | A | L | EW/EC | EW/EC | India | - |
| Absolute Black G77 | Flamed | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 3 | A | L | ¢ | © | India | - |
| Baltic Brown G704 | Polished | 12 "×12"×3/8" | 1/16" | 3 | A | L | EW/EC | EW/EC | Finland | - |
| Blue Pearl GT G703 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 3 | A | L | EW/EC | EW/EC | Norway | - |
| Dakota Mahogany G792 | Polished | $12 \mathrm{\prime} \mathrm{\prime} \times 12 \mathrm{*} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 3 | A | L | EW/EC | EW/EC | Canada | - |
| Dakota Mahogany G792 | Flamed | $12 \mathrm{\prime} \mathrm{\prime} 12$ " $\times 3 / 8$ " | 1/16" | 3 | A | L | (e) | (e) | Canada | - |
| Galaxy Black G772 | Polished | $12 \mathrm{CN} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | $1 / 16^{\prime \prime}$ | 3 | A | L | EW/EC | EW/EC | India | - |
| Giallo Ornamental G331 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW/EC | EW/EC | Brazil | - |
| Giallo Veneziano G762 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8^{\prime \prime}$ | 1/16" | 2 | B | M | EW/EC | EW/EC | Brazil | - |
| Golden Garnet G254 | Polished | $12 " \times 12$ " $\times 3 / 8$ " | 1/16" | 2 | B | L | EW/EC | EW/EC | China | - |
| Impala Black G70 I | Polished | 12 "×12"×3/8" | 1/16" | 3 | A | L | EW/EC | EW/EC | South Africa | - |
| Kashmir White G296 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW/EC | EW/EC | India | - |
| Luna Pearl G702 | Polished | $12 " \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | L | EW/EC | EW/EC | China | - |
| Madurai Gold G317 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW/EC | EW/EC | India | - |
| New Venetian Gold G215 | Polished | 12 "×12"×3/8" | 1/16" | 2 | B | M | EW/EC | EW/EC | Brazil | - |
| Paradise Beach G190 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW/EC | EW/EC | Brazil | - |
| Santa Cecilia G287 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 2 | B | M | EW/EC | EW/EC | Brazil | - |
| Spring Green G364 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 3 | A | M | EW/EC | EW/EC | Taiwan | - |
| Tan Brown G289 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 3 | A | L | EW/EC | EW/EC | India | - |
| Tropical Brown G294 | Polished | $12^{\prime \prime} \times 12^{\prime \prime} \times 3 / 8{ }^{\prime \prime}$ | 1/16" | 3 | A | L | EW/EC | EW/EC | Saudi Arabia | - |
| Ubatuba G76 LTIL COM | Polished | $12 " \times 12 " \times 3 / 8 "$ | 1/16" | 3 | A | L | EW/EC | EW/EC | Brazil | - |




## Recommended Durability Soundness Variation Exterior Exterior Country Residential Commercial of Origin

ACCENT MOSAICS continued

| Autumn Mist S772 Tinda | Natural Cleft | Random length $\times$ random height $\times 3 / 8^{\prime \prime}-1$ " ( 4 " $\times 16$ " sheet) | 1/8" | N/A | C | R | EW | EW | India | - | - | * | $\times$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| California Gold S700 Vertix | Natural Cleft | Random length $\times 11-5 / 8^{\prime \prime} \times 3 / 8^{\prime \prime}$ <br> ( $15-7 / 8^{\prime \prime} \times 11-5 / 8^{\prime \prime}$ sheet) | 1/8" | 2 | C | R | EW | EW | India | - | - | * | $\times$ |
| California Gold S700 Brick-joint | Natural Cleft | $\begin{aligned} & 1-1 / 4^{\prime \prime} \times 2-7 / 8^{\prime \prime} \times 3 / 8^{\prime \prime} \\ & \text { (11-3/4"x11-7/8" sheet) } \end{aligned}$ | 1/8" | 2 | C | R | EW | EW | India | $\checkmark$ | - | * | $\times$ |
| Copper S776 Vertix | Natural Cleft | Random length $\times 11-5 / 8^{\prime \prime} \times 3 / 8^{\prime \prime}$ ( $15-7 / 8^{\prime \prime} \times 11-5 / 8^{\prime \prime}$ sheet) | 1/8" | 2 | C | R | EW | EW | India | $\checkmark$ | - | * | $\times$ |
| Copper S776 Brick-joint | Natural Cleft | $\begin{aligned} & \text { I-1/4"×2-7/8"×3/8" } \\ & \text { (11-3/4"×1\|-7/8" sheet) } \end{aligned}$ | 1/8" | 2 | C | R | EW | EW | India | - | - | * | $\times$ |

## STONE Á LA MOD ${ }^{\text {TM }}$

| Contempo White M3I3 Wedge | Polished | $2 " \times 3$ " $\times 3 / 8$ " ( 12 " $\times 13-3 / 8$ " sheet) | 1/16" | 1 | A | M | EW/S | EW/S | Greece | $\checkmark$ | V | - | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Contempo White M313 Linear | Polished | $5-3 / 4 " \times 1 / 2^{\prime \prime} \times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | 1/16" | 1 | A | M | EW/S | EW/S | Greece | - | V | - | * |
| Contempo White M313 Oval | Polished | 1-1/2" $\times 3 / 4^{\prime \prime} \times 3 / 8^{\prime \prime}$ ( $11-3 / 4^{\prime \prime} \times 12^{\prime \prime}$ sheet) | 1/16" | 1 | A | M | EW/S | EW/S | Greece | $\checkmark$ | $\nabla$ | - | * |
| Contempo White M3I3 Mosaic | Polished | $1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime} \times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | 1/16" | 1 | A | M | EW/S | EW/S | Greece | $\checkmark$ | V | - | * |
| Contempo White M3I3 High-Low Random | Polished \& Honed | $\begin{aligned} & \text { 2" High-Low Random } \times \text { \|/4", 1/2", 3/8" } \\ & \text { (\|\|-3/8"x\|1-3/8" sheet) } \end{aligned}$ | No Grout Joint | N/A | A | M | EW/S | EW/S | Greece | - | V | - | * |
| Contempo White M313 Basketweave | Honed | $1-1 / 2^{\prime \prime} \times 3 / 4 " \times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | No Grout Joint | N/A | A | M | EW/S | EW/S | Greece | - | V | - | * |
| Contempo White M3I3 <br> Random Brick-joint | Split Face | 3/8" Random $\times 3 / 8$ " ( $\mid$ " $\times 1$ \|" sheet) | No Grout Joint | N/A | A | M | EW/S | EW/S | Greece | - | v | - | * |
| Contempo White M3I3 High-Low | Split Face | $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime} \times 1 / 4^{\prime \prime}$ to $1 / 2^{\prime \prime}\left(12 " \times 12^{\prime \prime}\right.$ sheet) | No Grout Joint | N/A | A | M | EW/S | EW/S | Greece | - | V | - | * |
| Urban Bluestone L222 Wedge | Polished | $2 " \times 3 " \times 3 / 8{ }^{\prime \prime}\left(12 " \times 13-3 / 8{ }^{\prime \prime}\right.$ sheet) | 1/16" | 1 | B | M/H | EW/S | EW/S | China | - | V | - |  |
| Urban Bluestone L222 Linear | Polished | $5-3 / 4^{\prime \prime} \times 1 / 2^{\prime \prime} \times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | 1/16" | 1 | B | M/H | EW/S | EW/S | China | $\checkmark$ | $\nabla$ | - |  |
| Urban Bluestone L222 Oval | Polished | 1-1/2" $\times 3 / 4^{\prime \prime} \times 3 / 8^{\prime \prime}$ ( $11-3 / 4^{\prime \prime} \times 12^{\prime \prime}$ sheet) | 1/16" | 1 | B | M/H | EW/S | EW/S | China | - | $\nabla$ | $\bullet$ |  |
| Urban Bluestone L222 Mosaic | Polished | $1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime} \times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | 1/16" | 1 | B | M/H | EW/S | EW/S | China | $\checkmark$ | $\nabla$ | - |  |
| Urban Bluestone L222 High-Low Random | Polished \& Honed | $\begin{aligned} & \text { 2" High-Low Random } \times \text { 1/4", 1/2", 3/8" } \\ & \text { (\| \|-3/8"x\| \|-3/8" sheet) } \end{aligned}$ | No Grout Joint | N/A | B | M/H | EW/S | EW/S | China | $\checkmark$ | $\nabla$ | - |  |
| Urban Bluestone L222 Basketweave | Honed | 1-1/2"x3/4"×3/8" (12"×12" sheet) | No Grout Joint | N/A | B | M/H | EW/S | EW/S | China | $\checkmark$ | V | $\bullet$ |  |
| Urban Bluestone L222 <br> Random Brick-joint | Split Face | 3/8" Random $\times 3 / 8$ " ( \| " $\times 1$ \|" sheet) | No Grout Joint | N/A | B | M/H | EW/S | EW/S | China | - | V | - |  |
| Urban Bluestone L222 High-Low | Split Face | $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime} \times 1 / 4^{\prime \prime}$ to $1 / 2^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | No Grout Joint | N/A | B | M/H | EW/S | EW/S | China | - | V | - |  |
| Nouveau Nero M312 Wedge | Polished | $2 " \times 3 " \times 3 / 8$ " ( 12 " $\times 13-3 / 8$ " sheet) | 1/16" | 1 | C | L | EW/S | EW/S | China | $\checkmark$ | $\nabla$ | - | * |
| Nouveau Nero M312 Linear | Polished | $5-3 / 4^{\prime \prime} \times 1 / 2 " \times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | 1/16" | 1 | C | L | EW/S | EW/S | China | $\checkmark$ | $\nabla$ | - | * |
| Nouveau Nero M312 Oval | Polished | 1-1/2" $\times 3 / 4^{\prime \prime} \times 3 / 8^{\prime \prime}$ ( $11-3 / 4^{\prime \prime} \times 12^{\prime \prime}$ sheet) | 1/16" | 1 | C | L | EW/S | EW/S | China | - | V | - | * |
| Nouveau Nero M3I2 Mosaic | Polished | $1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime} \times 3 / 8^{\prime \prime}\left(12^{\prime \prime} \times 12^{\prime \prime}\right.$ sheet) | 1/16" | 1 | C | L | EW/S | EW/S | China | - | $\nabla$ | - | * |
| Nouveau Nero M3I2 <br> High-Low Random | Polished \& Honed | $\begin{aligned} & \text { 2" High-Low Random } \times \text { \|/4", 1/2", 3/8" } \\ & \text { (\| \|-3/8"x\| \|-3/8" sheet) } \end{aligned}$ | No Grout Joint | N/A | C | L | EW/S | EW/S | China | $\checkmark$ | $\nabla$ | - | * |
| Nouveau Nero M312 Basketweave | Honed | 1-1/2"x3/4"×3/8" (12"×12" sheet) | No Grout Joint | N/A | C | L | EW/S | EW/S | China | $\checkmark$ | V | - | * |
| Nouveau Nero M3I2 Random Brick-joint | Split Face | $3 / 8$ " Random $\times 3 / 8$ " ( $\mid$ " $\times 1$ \|" sheet) | No Grout Joint | N/A | C | L | EW/S | EW/S | China | $\checkmark$ | $\nabla$ | - | * |
| Nouveau Nero M312 High-Low | Split Face | $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime} \times 1 / 4^{\prime \prime}$ to $1 / 2^{\prime \prime}\left(12 " \times 12^{\prime \prime}\right.$ sheet) | No Grout Joint | N/A | C | L | EW/S | EW/S | China | - | V | - | * |
| Uptown Blend M314 Block Random | Polished | Block Random Blend $\times 3 / 8^{\prime \prime}$ ( 12 " $\times 12$ " sheet) | 1/16" | 1 | C | L | EW/S | EW/S | China | - | V | - | * |

STONE RADIANCE ${ }^{\text {TM }}$ (pre-sealed)

| Kinetic Khaki Blend SA50 Mosaic | Tumbled Stone \& Glass | $5 / 8 " \times 5 / 8 " \times 5 / 166^{\prime \prime}(11-3 / 4 " \times 11-3 / 4 "$ sheet) | 1/8" | N/A | N/A | H | EW | EW | China | - | V | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kinetic Khaki Blend SA50 Random Mosaic | Tumbled Stone \& Glass | $\begin{aligned} & 5 / 8^{\prime \prime} \times \text { Random } \times 5 / 16^{\prime \prime} \\ & \left(11-3 / 4^{\prime \prime} \times 12-1 / 2^{\prime \prime} \text { sheet }\right) \end{aligned}$ | 1/8" | N/A | N/A | H | EW | EW | China | - | V | * |
| Morning Sun/Tortoise/Mushroom Blend SA52 Mosaic | Tumbled <br> Stone \& Glass | $5 / 8 " \times 5 / 8 " \times 5 / 166^{\prime \prime}(11-3 / 4 " \times 11-3 / 4 "$ sheet) | 1/8" | N/A | N/A | H | EW | EW | China | - | V | * |
| Morning Sun/Tortoise/Mushroom Blend SA52 Random Mosaic | Tumbled Stone \& Glass | $\begin{aligned} & 5 / 8^{\prime \prime} \times \text { Random } \times 5 / 16^{\prime \prime} \\ & \left(11-3 / 4^{\prime \prime} \times 12-1 / 2^{\prime \prime}\right. \text { sheet } \end{aligned}$ | $1 / 8^{\prime \prime}$ | N/A | N/A | H | EW | EW | China | - | V | * |
| Mushroom/Morning Sun Blend SA53 Mosaic | Tumbled Stone \& Glass | $5 / 8^{\prime \prime} \times 5 / 8 " \times 5 / 16^{\prime \prime}$ ( $11-3 / 4^{\prime \prime} \times 11-3 / 4^{\prime \prime}$ sheet) | 1/8" | N/A | N/A | H | EW | EW | China | - | V | * |
| Mushroom/Morning Sun Blend SA53 Random Mosaic | Tumbled Stone \& Glass | $\begin{aligned} & 5 / 8^{\prime \prime} \times \text { Random } \times 5 / 16^{\prime \prime} \\ & \left(11-3 / 4^{\prime \prime} \times 12-1 / 2^{\prime \prime}\right. \text { sheet) } \end{aligned}$ | $1 / 8 "$ | N/A | N/A | H | EW | EW | China | - | V | * |
| Whisper Green Blend SA5I Mosaic | Tumbled Stone \& Glass | $5 / 8^{\prime \prime} \times 5 / 8^{\prime \prime} \times 5 / 16^{\prime \prime}\left(11-3 / 4^{\prime \prime} \times 11-3 / 4^{\prime \prime}\right.$ sheet) | 1/8" | N/A | N/A | H | EW | EW | China | - | V | * |
| Whisper Green Blend SA5I Random Mosaic | Tumbled Stone \& Glass | $\begin{aligned} & 5 / 8^{\prime \prime} \times \text { Random } \times 5 / 16^{\prime \prime} \\ & \left(11-3 / 4^{\prime \prime} \times 12-1 / 2^{\prime \prime} \text { sheet }\right) \end{aligned}$ | $1 / 8{ }^{\prime \prime}$ | N/A | N/A | H | EW | EW | China | $\checkmark$ | V | * |
| Wisteria/Tortoise Blend SA54 Mosaic | Tumbled Stone \& Glass | $5 / 8^{\prime \prime} \times 5 / 8^{\prime \prime} \times 5 / 16^{\prime \prime}\left(11-3 / 4^{\prime \prime} \times 11-3 / 4^{\prime \prime}\right.$ sheet) | 1/8" | N/A | N/A | H | EW | EW | China | - | V | * |
| Wisteria/Tortoise Blend SA54 Random Mosaic | Tumbled Stone \& Glass | $5 / 8^{\prime \prime} \times \text { Random } \times 5 / 16^{\prime \prime}$ $\text { ( } 11-3 / 4^{\prime \prime} \times 12-1 / 2^{\prime \prime} \text { sheet) }$ | $1 / 8^{\prime \prime}$ | N/A | N/A | H | EW | EW | China | - | V | * |

