

## Contour



## Profile

Figure


## Shadow



All Colors Available in Size 12 " $\times 24^{\prime \prime}$

Mosaics


Contour 2" $\times 2$ " on 12 " $\times 12^{\prime \prime}$ Mesh


Figure 2 " $\times 2^{\prime \prime}$ on $12^{\prime \prime} \times 12^{\prime \prime}$ Mesh


Profile $2^{\prime \prime} \times 2^{\prime \prime}$ on $12^{\prime \prime} \times 12^{\prime \prime}$ Mesh


Shadow $2^{\prime \prime} \times 2^{\prime \prime}$ on $12^{\prime \prime} \times 12^{\prime \prime}$ Mesh

Sizes \& Trim Tile thickness could vary based on size. Larger format tiles will have a higher thickness.
$\square$

|  |  |
| :---: | :---: |
|  | $\square$ |
| $12^{\prime \prime} \times 12^{\prime \prime}$ Mesh | $\begin{aligned} & 3^{\prime \prime \times 12 "} \\ & \text { Floor SBN } \end{aligned}$ |


| Test <br> Method | Abrasion <br> Resistance <br> Cio27 | Breaking <br> Strength <br> C648 | Chemical <br> Resistance <br> C650 | Water <br> Absorption <br> C373 | DCOF <br> ANS <br> A137.1 | Freeze-Thaw <br> Cycling <br> C1026 | Scratch <br> Hardness <br> MOHS | Shade <br> Varation <br> Rating |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Results | Check <br> Website | Check <br> Website | Check <br> Website | Check <br> Website | Check <br> Website | Check <br> Website | Check <br> Website | Check <br> Website |

