The Metro series offers collections of limestone in a contemporary linear design, along with a variety of mosaics to complete the look of your space.


Metro | Blue

$$
\text { FLOOR / WALL RESIDENTALL COMMERCIAE INDOOR } \square \text { OUTDOOR }
$$



Blue | 12 " $\times 24^{\prime \prime}$ | Honed


3D on 6"×24" Mesh | Honed


Splitface on 6"×24" Mesh

Blue Striated \& Chiseled | 12 " $\times 24^{\prime \prime}$



[^0]FLOOR/WALL RESIDENTALG COMMERCILE

$12^{\prime \prime} \times 24^{\prime \prime} \mid$ Honed


Convex on 12 " $\times 12$ " Mesh Honed


Lantern on 12" 12 " Mesh Honed


Hexagon 1" Mix on 12 " $\times 12$ " Mesh | Mixed Finish


Marquise on 12 " $\times 12$ " Mesh Honed


3D Linear on 12 " $\times 12$ " Mesh Honed


Hexagon 2" Mix on $12^{\prime \prime} \times 12^{\prime \prime}$ Mesh | Mixed Finish

1"x12" Mini Cigaro | Honed


Chevron on 12" $\times 12$ " Mesh Honed


Hexagon Large on 12 " $\times 12$ "

Mesh I Honed

# LARGE FORMAT FLOOR / WALL RESIDENTIAL COMMERCIAL INDOOR $\square$ OUTDOOR 


$16^{\prime \prime} \times 32^{\prime \prime}, 12^{\prime \prime} \times 24^{\prime \prime}, 6^{\prime \prime} \times 24^{\prime \prime}, 3^{\prime \prime} \times 6^{\prime \prime} \mid$ Honed


3D Linear on 12 " $\times 12^{\prime \prime}$ Mesh Honed


Geometric on 12 " $\times 12$ " Mesh Honed


Hexagon Wide on 12 " $\times 12^{\prime \prime}$ Mesh Honed


Chevron on 12 " $\times 12$ " Mesh Honed


Hexagon 1" Mix on 12 " $\times 12$ " Mesh Mixed Finish


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


Convex on 12 " $\times 12$ " Mesh Honed


Hexagon 2" Mix on 12"x12" Mesh | Mixed Finish


Leaf on 9"x10" Mesh Honed

*For more information visit www.emser.com. Always consult a professional for proper usage and installation.

I"x12" Mini Cigaro Honed

$2 " \times 4$ " Bevel on $12 " \times 12^{\prime \prime}$ Mesh Honed


Gem on 12 " $\times 12$ " Mesh Honed


Hexagon Large on 12"x12" Mesh I Honed


Linear on $12^{\prime \prime} \times 13^{\prime \prime}$ Mesh Honed


Twine on 1 "x13" Mesh Honed


[^0]:    *For more information visit www.emser.com. Always consult a professional for proper usage and installation.

