

STERLINA™

Glazed Porcelain

Sterlina™ beautifully unifies the look of timeless marble with the urban touch of concrete. Available in matte and polished finish and seven colorways to achieve any desired look.



7 Colors | 4 Sizes



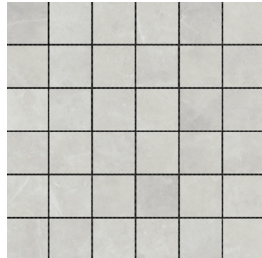
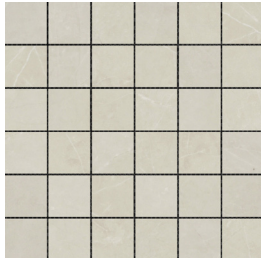
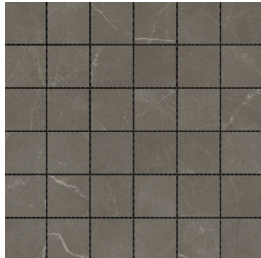
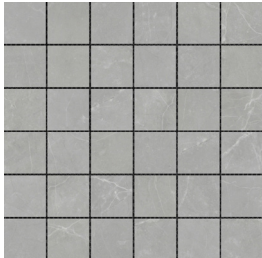
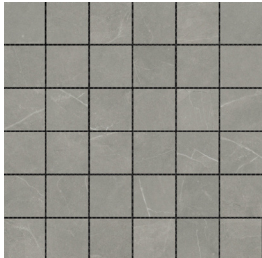
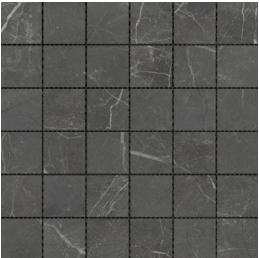
STERLINATM



Edge: Rectified
Finish: Matte & Polished
No. of faces: 6 (24"x47")
12 (24"x24")
12 (12"x24")
12 (6"x12")

All Colors Available in Size 12"x24", 24"x24", 24"x47" | Matte & Polished Finish
All Colors Available in Size 6"x12" | Polished Finish

Mosaics



Asphalt 2"x2" on 12"x12" Mesh

Dove 2"x2" on 12"x12" Mesh

Gray 2"x2" on 12"x12" Mesh

Henna 2"x2" on 12"x12" Mesh

Ivory 2"x2" on 12"x12" Mesh

Silver 2"x2" on 12"x12" Mesh

White 2"x2" on 12"x12" Mesh

Mosaics Available in Matte Only | SBN Available in Matte and Polished
Polished Not Recommended for Use as Commercial or Outdoor Flooring

Sizes & Trim						Thickness	Technical Specifications							
Tile thickness could vary based on size. Larger format tiles will have a higher thickness.						<div>24" x 47" - 10.2mm</div> <div>24" x 24" - 9.3mm</div> <div>12" x 24" - 8.4mm</div> <div>6" x 12" - 8.4mm</div>	Test Method	Abrasion Resistance C1027	Breaking Strength C648	Chemical Resistance C650	Water Absorption C373	DCOF ANSI A137.1	Scratch Hardness MOHS	Shade Variation Rating
<div><div><div></div><div>24" x 47"</div><div>23.62" x 47.24"</div></div><div><div></div><div>24" x 24"</div><div>23.62" x 23.62"</div></div><div><div></div><div>12" x 24"</div><div>11.81" x 23.62"</div></div><div><div></div><div>6" x 12"</div><div>5.83" x 11.81"</div></div><div><div></div><div>12" x 12" Mesh</div></div><div><div></div><div>3" x 12"</div><div>Floor SBN</div></div></div>								Results	IV	>345 lbf	Resistant	<0.5%	>0.55 (M) >0.35 (P)	7 (M) 3 (P)

Grout joint recommendation: 1/8" for 12"x24", 24"x24", and 24"x47" | 3/64" for 6"x12" | Always consult a professional installer for proper usage outdoors.

Green Friendly: VOC None