Brook II[™] features the subtle and calming movement of a flowing river. The four earthy shades and three standard sizes provides endless design opportunities. The timeless and versatile design is sure to enhance any space.





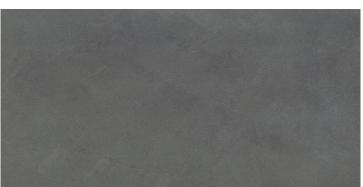
Brook II™ | Graphite





Silver





Cream

Mosaics White Silver

Cream

Graphite

Graphite

	Sizes				8″×12″**					
		17"x17" 17.26"x17.26"	13"x13" 13.07"x13.07"	12"x24" 11.80"x23.62"	8.13"x12.15" WALL ONLY		x12" Mesh	3″x12″ Floor SBN	_	
Т	hickness	9mm	7.7mm	8.5mm	7mm	Che	eck Website	7mm		
	Faces	8	8	8	48		N/A	N/A	Product and Installation Section 4.3.8.2 - For run patterns utilizing tiles (sc where the side being off (nominal dimension), the be a maximum of 33% u	
	Finish	Matte	Matte	Matte	Matte		Matte	Matte		
	Edge	Pressed	Pressed	Pressed	Pressed		Cut	Cut/Rounded		
Gro Recommo	out Joint endation	3/16"	3/16"	3/16"	3/16"		3/16"	3/16"	by the tile manufacturer than 33% is specified, sp	
	Testing	Abrasion Resistance C1027	Breaking Strength C648	Chemical Resistance C650	Water Absorption C373	DCOF ANSI A137.1	Scratch Ha MOHS	rdness Shade Variation Rating	approve mock-up and lip	
	Results*	II (Graphite) III (Silver, White) IV (White)	>250 lbf >125 lbf (8"x12")	Resistant	<7.0% <20.0% (8"x12")	<0.42%	5 3 (8"x12")	V2	Recomme	

tion Details | ANSI A108.02 running bond/brick joing (square or rectangular) offset is greater than 18" the running bond offset will & unless otherwise specified rer. If an offset greater , specifier and owner must d linnage lippage.



*For more information visit www.emser.com. Always consult a professional for proper usage and installation. **The 8"x12" size is best installed with either a vertical or horizontal stack pattern, an offset installation is not recommended for this product. All 8"x12" colors are Class III Abrasion Resistance.

Sustainability Attributes