

EQUA

PORCELAIN TILES

*Product Shown Below
Green Polished & Green Anti-Slip*

*Products Shown on Cover
Blue Polished & Blue Anti-Slip*



Equa offers visually intriguing tiles enhanced by the incredible versatility of porcelain. Transform simple spaces with Equa through **texture, color, and distinct character.**

WHITE



Size: 4.5" x 9"
Thickness: 8.5mm
Finish: Polished

WHITE

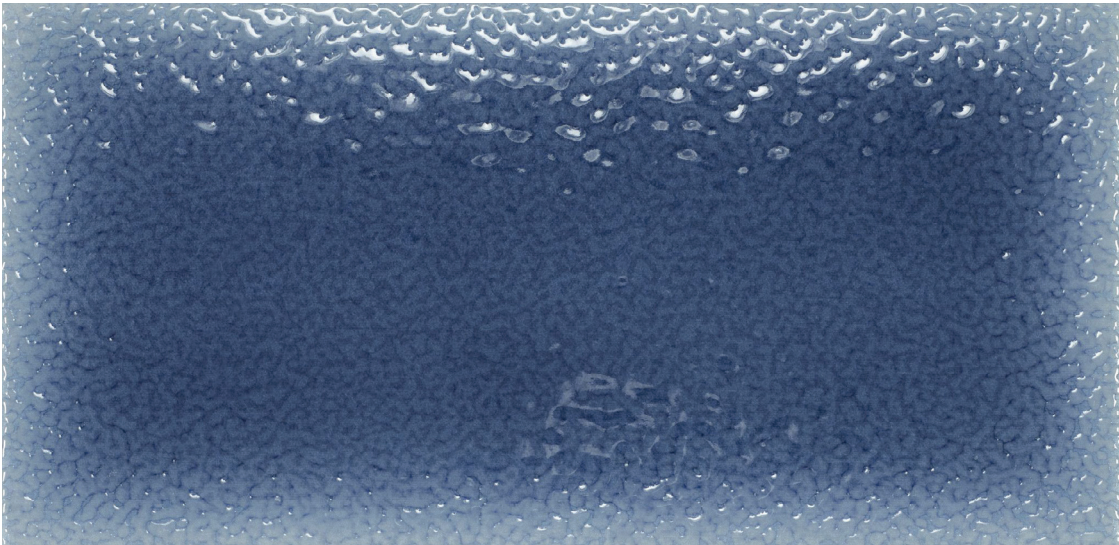


Size: 4.5" x 9"
Thickness: 8.5mm
Finish: Anti-Slip



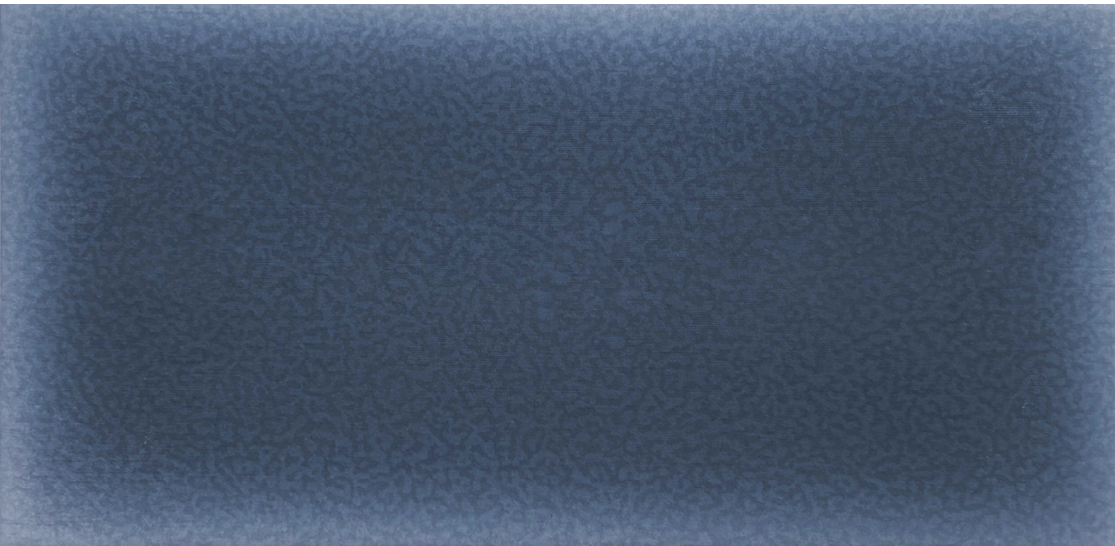
Products Shown
White Polished

BLUE



Size: 4.5" x 9"
Thickness: 8.5mm
Finish: Polished

BLUE

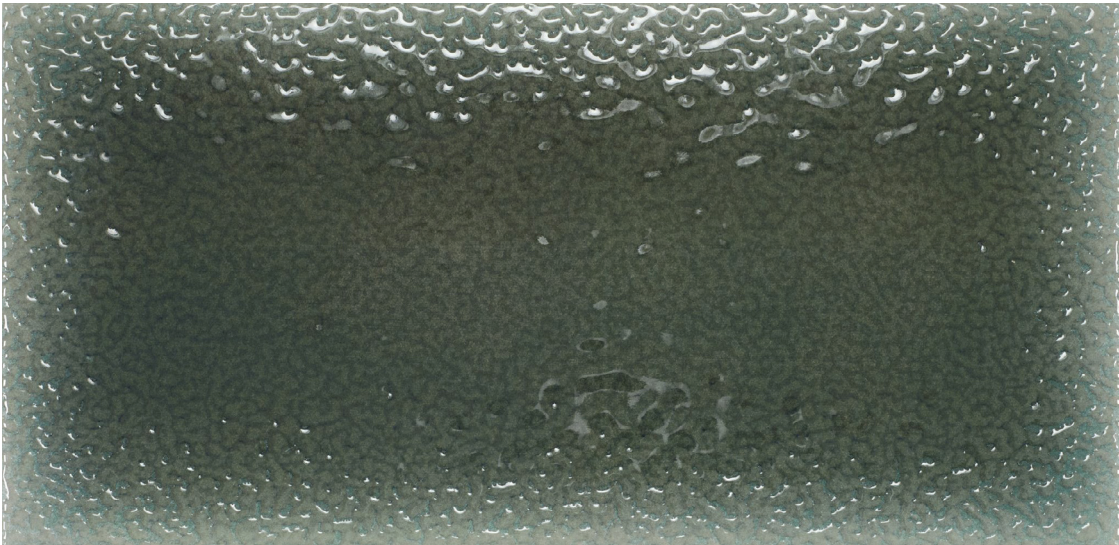


Size: 4.5" x 9"
Thickness: 8.5mm
Finish: Anti-Slip

Product Shown
Blue Polished

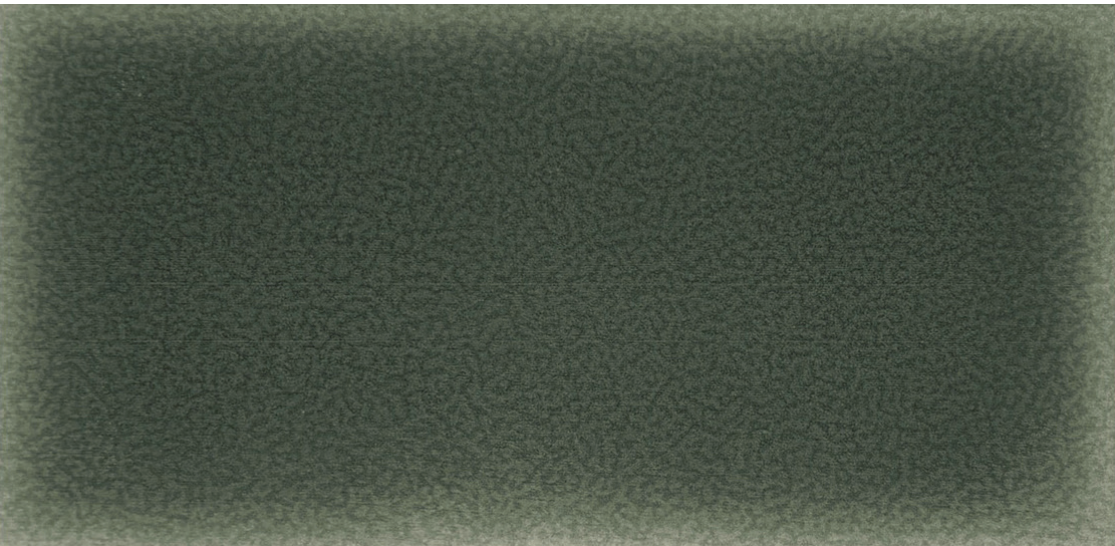


GREEN



Size: 4.5" x 9"
Thickness: 8.5mm
Finish: Polished

GREEN

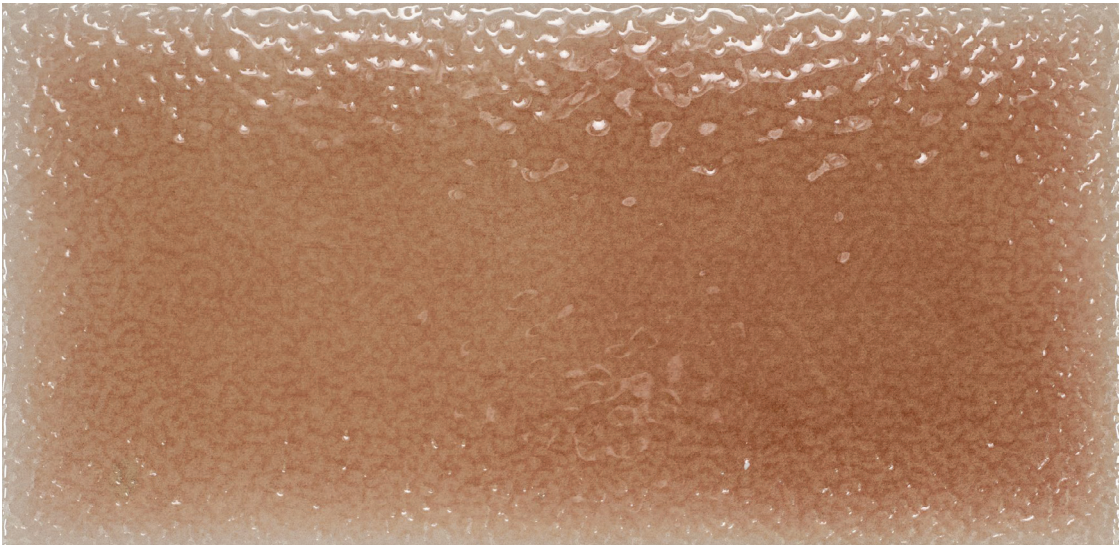


Size: 4.5" x 9"
Thickness: 8.5mm
Finish: Anti-Slip

*Products Shown
Green Polished (Walls) &
Green Anti-Slip (Floor & Pool Steps)*

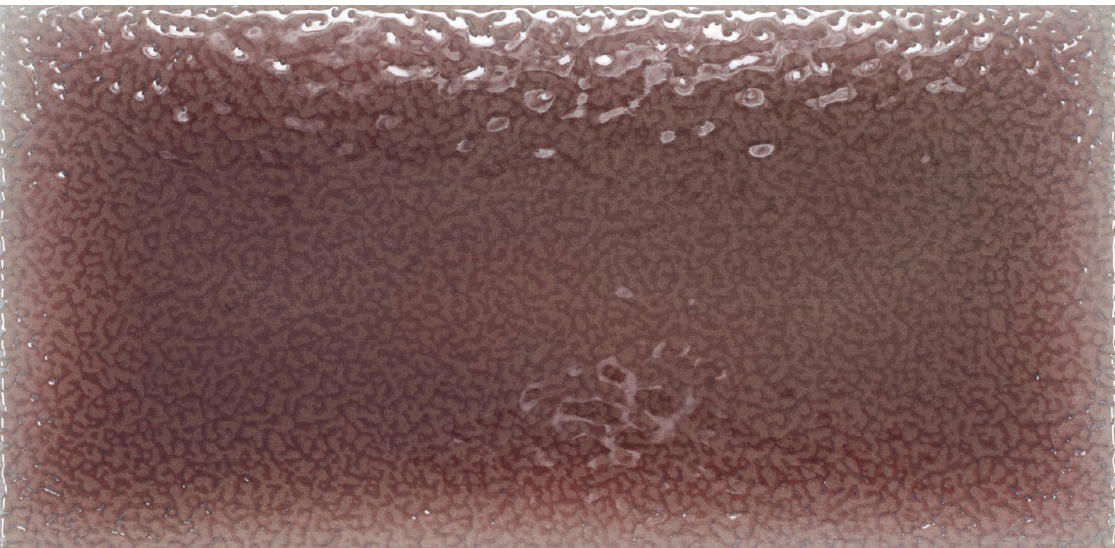


CAMEL



Size: 4.5" x 9"
Thickness: 8.5mm
Finish: Polished

BURGUNDY



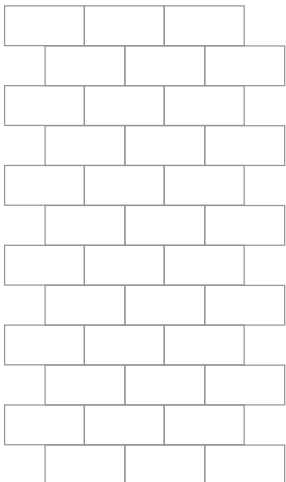
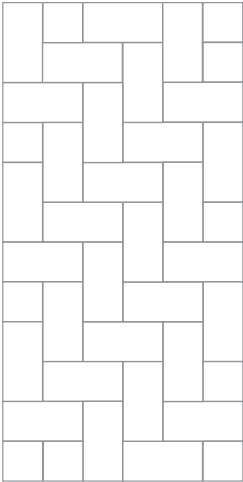
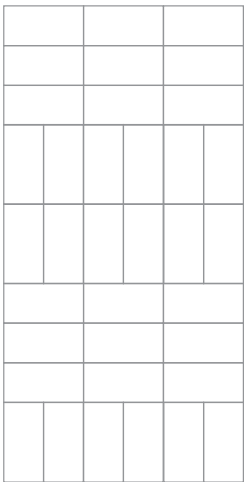
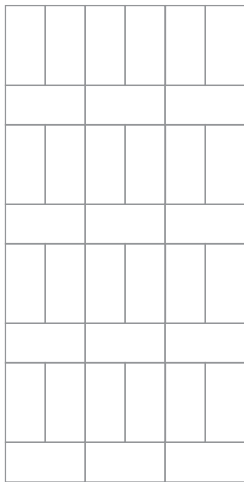
Size: 4.5" x 9"
Thickness: 8.5mm
Finish: Polished

*Products Shown
Camel Polished &
Burgundy Polished*



TECHNICAL INFORMATION			
INTERNATIONAL STANDARDS	TEST METHOD	AVAILABLE FINISH	
		8.5MM POLISHED	8.5MM ANTI-SLIP
EN-ISO 10545-3	Water Absorption	0.5% < E < =3%	0.5% < E < =3%
EN-ISO 10545-4	Bending Stregnth	>= 35 N/mm²	>= 30 N/mm²
EN-ISO 10545-4	Breaking Stregnth	>= 1300 N	>= 1100 N
EN-ISO 10545-12	Frost Resistance	Resistant	Resistant
UNE EN ISO 10545-11	Crazing Resistance	Resistant	Resistant
UNE EN 67-101	Scratch Resistance Mohs	5	5
EN-ISO 10545-14	Determination of resistance to stain	Class 5	Class 5
UNE EN ISO 10545-13	Resistance to acids and bases at low concentrations	LA	LA
UNE EN ISO 10545-13	Resistance to cleaning products	A	A
EN 16165 – ANEXO C	Slip Resistance (Pendulum Test)	N/A	3
EN 16165 – ANEXO B DIN 51130	Critical Angle of Sliding (Inclined Platform)	N/A	R11
EN 16165 – ANEXO A DIN 51097	Critical Angle of Sliding (Wet Areas of Barefoot Walking)	N/A	A+B+C
VOC	Do not release volatile elements		
UNE EN 14021-1:2002	Ecolabel and environmental statement	39%	39%

INSTALLATION IDEAS





Fort Lauderdale | Miami | West Palm Beach