Featuring GIO Geometry Squared Collection
Jet Black and Ice White 2x2 Unglazed Mosaic

geometry squared collection

geometry squared collection (2.0)

It's hip to be squared with these mosaic pieces combining for functional, custom style, cornering the market on classic design

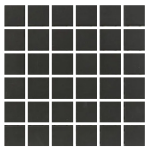
2x2 unglazed



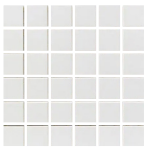
GIGSQ22WBLUN
warm black

GIGSQ22VNUN
vintij

GIGSQ22ARGUN
architectural grey



GIGSQ22JBUN
jet black



GIGSQ22ICWUN
ice white

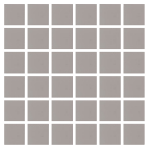


GIGSQ22TPEUN
taupe

2x2 glazed

GIGSQ22STWGL
standard white

GIGSQ22ARGGL
architectural grey



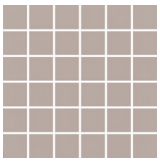
GIGSQ22STPGL
stone taupe



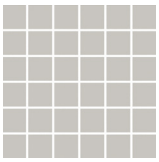
GIGSQ22WBLGL
warm black

GIGSQ22VNGL
vintij

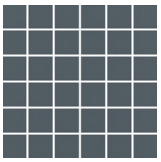
2x2 satin structured



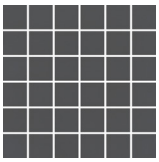
GIGSQ22COTPE
coastal taupe



GIGSQ22GREY
grey



GIGSQ22SMDNY
midnight navy



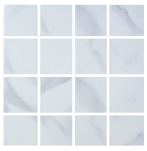
GIGSQ22BLCK
black

GIGSQ22SAND
sand

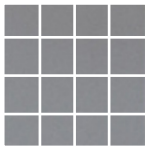
3x3 glazed



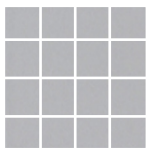
GIGSQ33TRV
travertine



GIGSQ33WTM
white marble



GIGSQ33DGR
dark grey



GIGSQ33LGY
light grey

2x2 glazed & structured

GIGSQ22SIWGLS
simple white

GIGSQ22NBSGLS
new biscuit

GIGSQ22CGRGLS
cool grey

TECHNICAL SPECIFICATIONS

DESCRIPTION	RESULT	TEST METHOD (STANDARD)
Chemical Resistance	CLASS A	C650 Test
Water Absorption	0.05%	C373 Test
PEI	3	C1027 Test
C.O.F. (Wet) UNGLAZED	1.09	ASTM C1028
C.O.F. (Dry) UNGLAZED	0.77	ASTM C1028
C.O.F. (Wet) GLAZED	0.82	ASTM C1028
C.O.F. (Dry) GLAZED	0.61	ASTM C1028
Thickness	1/4" / 5.5mm	-
D.C.O.F. UNGLAZED	0.51	BOT 3000