

Featuring GIO Sabbiosa, Anthraacite 12" x 24" Rectified Linear Decor

sabbiosa

GIO
ARCHITECTURAL TILE + STONE

sabbiosa

a fusion of the finest grained neutral & natural stone, formatted with textural tones or splendid shades in high performance porcelain stoneware

INKJET COLORBODY RECTIFIED HONED & TEXTURED FINISH, FLOOR & WALL GLAZED PORCELAIN STONEWARE

WHITE



GISAB2448WHT
24" x 48" Rectified Field Tile

GISAB1224WHT
12" x 24" Rectified Field Tile

GISAB1224WHTDC
12" x 24" Rectified Linear Decor

GISABMOSWHT
2" x 2" Mosaic

GISAB324BNWHT
3" x 24" Bullnose

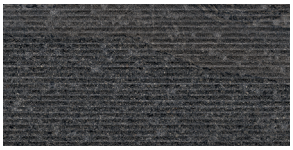
ANTHRACITE



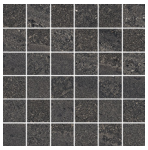
GISAB2448ANT
24" x 48" Rectified Field Tile



GISAB1224ANT
12" x 24" Rectified Field Tile



GISAB1224ANTDC
12" x 24" Rectified Linear Decor



GISABMOSANT
2" x 2" Mosaic

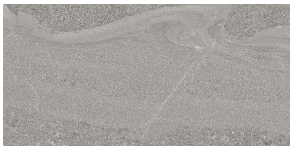


GISAB324BNANT
3" x 24" Bullnose

GREY



GISAB2448GRY
24" x 48" Rectified Field Tile



GISAB1224GRY
12" x 24" Rectified Field Tile



GISAB1224GRYDC
12" x 24" Rectified Linear Decor



GISABMOSGRY
2" x 2" Mosaic



GISAB324BNGRY
3" x 24" Bullnose

IVORY



GISAB2448IVO
24" x 48" Rectified Field Tile



GISAB1224IVO
12" x 24" Rectified Field Tile



GISAB1224IVODC
12" x 24" Rectified Linear Decor



GISABMOSIVO
2" x 2" Mosaic



GISAB324BNIVO
3" x 24" Bullnose

TECHNICAL SPECIFICATIONS

Description	Result	Test Method (Standard)
Chemical Resistance	RESISTANT	C650 Test
Water Absorption	0.5%	ISO 10545-3
PEI	4	C1027 Test
C.O.F. (Dynamic)	0.50	ANSI 137.1
Frost Resistance	RESISTANT	ASTM C1026
Thickness	8.5 mm (9.5 - 24x48)	Factory Provided

SHADE VARIATION AND APPLICATIONS

V3



HEAVY VARIATION

	RESIDENTIAL	COMMERCIAL	INDUSTRIAL
Floor	•	•	•
Wall	•	•	•
Countertop	•	•	•

PACKAGING

NOMINAL SIZE	PIECES PER BOX	SQ. FT. PER BOX	LBS. PER BOX	BOXES PER PALLET	SQ. FT.PER PALLET	WEIGHT PER PALLET
24x 48 Rectified Field Tile	2	15.26	64.14	30	457.80	1924.20
12 x 24 Rectified Field Tile	9	17.01	64.89	32	544.32	2076.48
12" x 24" Rectified Linear Decor	9	17.01	64.89	32	544.32	2076.48
2x 2 Mosaic	10	9.69	32.43	-	-	-
3x 24 Bullnose	15	-	27	-	-	-