

Featuring GIO Mosa, Beige 24 x 48 Rectified Field Tile

GIO
ARCHITECTURAL TILE + STONE

mosa

engaging elements of eramosa linear limestone married with pleasing portland stone in a durable porcelain parcel

INKJET RECTIFIED FLOOR & WALL GLAZED PORCELAIN STONEWARE

BEIGE



GIMOS2448BG
24" x 48" Rectified Field Tile



GIMOS1224BG
12" x 24" Rectified Field Tile



GIMOSMOSBG
1" x 3" Mosaic



GIMOS312BNBG
3" x 12" Bullnose



GIMOS612CVBG
6" x 12" Cove Base

BIANCO



GIMOS2448BI
24" x 48" Rectified Field Tile



GIMOS1224BI
12" x 24" Rectified Field Tile



GIMOSMOSBI
1" x 3" Mosaic



GIMOS312BNBI
3" x 12" Bullnose



GIMOS612CVBI
6" x 12" Cove Base

TAUPE



GIMOS2448TP
24" x 48" Rectified Field Tile



GIMOS1224TP
12" x 24" Rectified Field Tile



GIMOSMOSTP
1" x 3" Mosaic



GIMOS312BNTP
3" x 12" Bullnose



GIMOS612CVTP
6" x 12" Cove Base

GREY



GIMOS2448GR
24" x 48" Rectified Field Tile



GIMOS1224GR
12" x 24" Rectified Field Tile



GIMOSMOSGR
1" x 3" Mosaic



GIMOS312BNGR
3" x 12" Bullnose



GIMOS612CVGR
6" x 12" Cove Base

PACKAGING

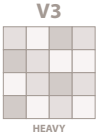
NOMINAL SIZE	PIECES PER BOX	SQ. FT. PER BOX	LBS. PER BOX	BOXES PER PALLET	SQ. FT. PER PALLET	WEIGHT PER PALLET
24x48 Rectified Field Tile	2	16	56	36	576	2016
12x24 Rectified Field Tile	8	15	56	36	768	2688
1x3 Mosaic	10	10	33	-	-	-
6x12 Cove Base	10	-	18	-	-	-
3x12 Bullnose	15	-	15	-	-	-

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)	0.42	ANSI 137.1
Frost Resistance	RESISTANT	ASTM C1026
Thickness	8 mm	Factory Provided

SHADE VARIATION AND APPLICATIONS

V3



HEAVY VARIATION

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