

SLATY by Edimax **PORCELAIN TILE FOR FLOORS & WALLS**

There are a number of slate “looks” in the market, but we resisted bringing any of them in, believing we would eventually find one that clearly differentiated itself. Our patience and persistence were rewarded when we discovered SLATY from Edimax, the most authentic version we have yet seen.

SLATY employs cutting edge technology to make an incredibly realistic slate tile. It authentically replicates the variety and beauty that consumers seek in slate, but does so in an easy-care porcelain body. While durable enough for commercial use, SLATY will grace any residential setting looking for slate.



Because of its porcelain body, Slaty is ideal for both interior and exterior applications. The natural look lends itself to be used with either the matching porcelain mosaics or any of our complementary natural stone mosaics.

STOCK COLORS:

Multicolor
Ochre

STOCK SIZES:

12 x 12
12 x 24
18 x 18
2 x 2 mosaics
3 x 12 Battiscopa (Sbn)

These tiles are ideal for residential or commercial applications. Slaty has a Slip-Resistance/C.O.F. of Dry > 0.80 and Wet > 0.61 (Standard: ASTM C 1028).

SLATY by Edimax (page 2)

PRODUCTION INFO SLATY is a glazed porcelain tile, produced using the new inkjet/digital technology, a high-tech approach to tile design. The inkjet/digital process gives the tile manufacturer a powerful new tool that permits the creation of precise, life-like images across the entire surface and up to the very edge of the tile. It also provides for many more "faces" to additionally enhance the reality of the final installation.

NEW TILE SHAPE SLATY tiles are produced with a slight wedge shape that allows for installations with very small grout joints.



SUGGESTED LAYOUTS

Pattern A:

18x18=53.07%

12x24=46.93%

Pattern B:

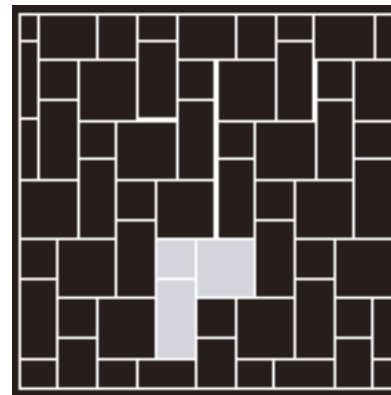
18x18=43.05%

12x24=38.07%

12x12=18.88%



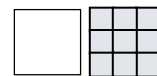
Pattern A



Pattern B



SHADE VARIATION



V1 = uniform appearance



V2 = slight variation



V3 = moderate variation



V4 = substantial variation

RECOMMENDED GROUT JOINT

Single size: at least 2mm
(just over 1/16th")

Multiple sizes: 3-5mm

THICKNESS

10 mm

SLATY TECHNICAL CHARACTERISTICS

Water absorption	Modulus of rupture	Resistance to abrasion	Resistance to thermal shock	Crazing resistance	Frost Resistance	Chemical Resistance	Static coefficient of friction
ISO 10545-3	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-11	ISO 10545-12	ISO 10545-13	ASTM C1028-96
<0.5%	43 N/mm	PEI: 5	Guaranteed	Guaranteed	Guaranteed	Guaranteed	Dry 0.80, Wet 0.61