



WESTMONT

Glazed Porcelain
Floor & Wall Tile



WESTMONT



Shown: 89132 18x18 Sand, 89132/M12 Sand mosaic



89132 12x12
Sand



89132 18x18
Sand



89132 12x24
Sand



89132/M12
Sand mosaic



89123 12x12
Clay



89123 18x18
Clay



89123 12x24
Clay



89123/M12
Clay mosaic



89103 12x12
Quarry



89103 18x18
Quarry



89103 12x24
Quarry



89103/M12
Quarry mosaic



Shown: 89103 12x24 Quarry

WESTMONT

Typical Uses

Westmont glazed porcelain floor and wall tile is appropriate for all residential and commercial wall, countertop and backsplash applications, all residential and most commercial floor applications.

Notice: Not all flooring products are suitable for wet areas, specialized applications or commercial use. Please refer to the American National Standard Specifications for Ceramic Tile (ANSI A137.1) for ceramic, stone and glass installation for specific usage and installation information.


This product will contribute to USGBC LEED points and the ANSI approved NAHB Green Building Points.

Field Tile Nominal Size ¹	Metric (cm)	Pcs./Sq Ft ²	Thickness ³
12" x 12"	30 x 30	1	8mm
18" x 18"	45 x 45	.44	8.5mm
12" x 24"	30 x 60	.5	9mm

¹ These values may vary from lot to lot.

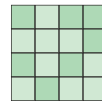
² These values are based on actual sizes including the grout joint.

³ May not apply to textured surfaces or tiles with uneven back patterns.

Trim	Shape	SKU	Nominal Size	Metric (cm)
Bullnose		P43C9	3" x 12"	7.5 x 30

Color Variations

Color reproductions in this printed piece may vary from actual tile colors. Final selection should be made from actual tile samples.



V2 = Slight Variation

Clearly distinguishable differences in texture and/or pattern with similar colors.

Properties (Floor)	ASTM	ANSI	Results ¹
DCOF AcuTest ²	A137.1	≥0.42	Pass
Glaze Hardness	Mohs Scale	n/a	7 Mohs
Break Strength	C-648	250 lbf.	Pass
Water Absorption	C-373	≤0.5%	≤0.5%

¹ These tests are performed by a 3rd party testing lab using industry standard equipment and techniques. Values are offered in good faith as being accurate and typical of normal production. Due to the natural variation of raw materials and manufacturing processes, the values of the purchased product for any particular installation may vary.

² ANSI A137.1 standard, ceramic tiles selected for level interior spaces expected to be walked upon when wet must have a minimum wet DCOF AcuTest value of 0.42.



Shown on cover: 89123 12x12 Clay

#48890R 1/17