

# Malaga 11 x 13 Downtown Matte Hexagon Tile



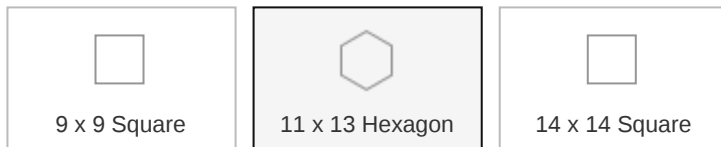
Malaga meets the call for terracotta warmth through matte porcelain formats that perform across demanding sites, freeing designers from clay's upkeep limits. North, East, and Downtown shades capture natural clay variation in 11x13 hexagons, 9x9 squares, and 14x14 field tiles, blending earth tones with consistent durability for interior walls, exterior surfaces, indoor and outdoor floors, and pool edges. This range equips kitchen backsplashes, patios, or shower surrounds with authentic character that stands up to real conditions.

SKU  
**SPUI-904495**

### COLOR OPTIONS



### SHAPE / SIZE



## PRODUCT INFORMATION

Material Porcelain	Shape Hexagon
Chip/Tile Size 11 x 13	Finish Matte
Color Downtown	Sq Ft Per Piece 0.753333333
Glazed N/A	Tile Thickness 10 mm
Shade Variation V4	Texture Variation T2
Size Variation S2	Pits & Chips Variation PC2

---

## PACKAGING INFORMATION

---

Pieces Per Box  
15

Sq Ft Per Box  
11.3

Weight Per Box  
48.3

Boxes Per Crate  
48

Sq Ft Per Crate  
542.4

Sold By Full Box  
Yes

---

## TECHNICAL INFORMATION

---

Water Absorption  
< 0.1%

MOHS  
9

Breaking Strength  
37 N/mn2

DCOF  
0.76 -0.82

---

## SPACES

---

### Residential Projects

### Commercial Projects

Wall Interior

Yes

Wall Interior

Yes

Wall Exterior

Yes

Wall Exterior

Yes

Floor Interior

Yes

Floor Interior

Yes

Floor Exterior

Yes

Floor Exterior

Yes

Pool

Yes

Pool

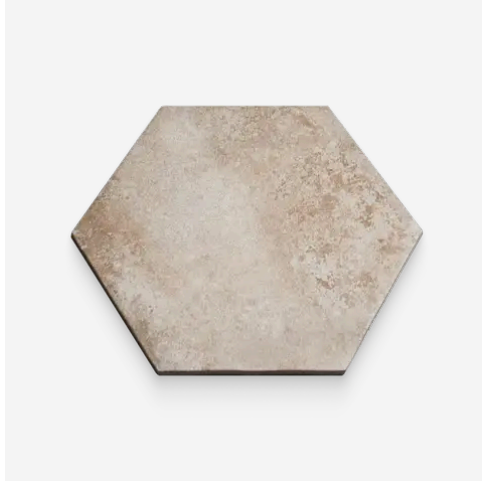
Yes

---

---

## PRODUCT GALLERY

---



Malaga meets the call for terracotta warmth through matte porcelain formats that perform across demanding sites, freeing designers from clay's upkeep limits. North, East, and Downtown shades capture natural clay variation in 11x13 hexagons, 9x9 squares, and 14x14 field tiles, blending earth tones with consistent durability for interior walls, exterior surfaces, indoor and outdoor floors, and pool edges. This range equips kitchen backsplashes, patios, or shower surrounds with authentic character that stands up to real conditions.