



THICKNESS

3/4 IN

NOBU

Porcelain Paver

SUMMIT PAVERS™
PREMIUM PORCELAIN

General Features

| | | |
|--|--|--|
| <p>Body</p> <p> Porcelain Paver</p> | <p>Graphic Variation</p> <p> 10 Faces</p> | <p>Grout width</p> <p> 1/12 in</p> |
| <p>Size</p> <p> 24 x 24 in Rectified</p> | <p>Shade and Tone Mixture</p> <p> High Variation</p> | <p>Application</p> <p> Floor</p> |
| <p>Finish</p> <p> Grip (Anti-slip)</p> | <p>Thickness</p> <p> 3/4 inch</p> | <p>Spaces</p> <p> Indoors</p> |
| <p>Look</p> <p> Stone</p> | <p>PEI / Abrasion Resistance</p> <p> Extra heavy traffic</p> | <p> Outdoors</p> |

Technical Specifications

| | | ISO | ASTM | ANSI | DIN | NMX |
|---|------------|----------|----------|--------|-------|---------|
|  Chemical Resistance | Compliant | 10545-13 | C650 | - | - | 8.18 |
|  DCOF Wet | ≥ 0.6 EW | - | - | A326.3 | - | 8.16 |
|  Slip Resistant | R13 | - | - | - | 51130 | - |
|  Water absorption | ≤ 0.5 % | 10545-3 | C373 | - | - | 8.7-8.8 |
|  MOHS | 7 | - | C1895-20 | - | - | 8.11 |
|  MOR | ≥ 8534 psi | 10545-4 | C674 | - | - | 8.12 |
|  Breaking Strength | ≥ 1102 lbs | 10545-4 | C648 | - | - | - |
|  Thermal Shock Resistance | Compliant | 10545-9 | C484 | - | - | 8.13 |
|  Frost Resistance | Compliant | 10545-12 | C1026 | - | - | - |
|  Stain Resistance | Compliant | 10545-14 | C1378 | - | - | 8.17 |
|  Solar Reflectance | Low | - | C1549 | - | - | - |

Packing Information



| PCS-BOX | FT ² -BOX | LBS-BOX |
|---------|----------------------|---------|
| 2 | 7.75 | ~ 74.95 |

Certifications



10 Faces: 24 x 24 in



Glosary

Nominal Size (Format): Generic measurement used by the manufacturer to name the dimension corresponding to a given product.

Manufacturing Dimension: Specific central measurement from which a product is manufactured.

Tone or Tone Value: Manufacturer's designation (usually a number or letter) printed on the box or label indicating that this particular box of tiles is visually suitable for use with other boxes of the same tone value. This property can be influenced by the glaze application, the texture of the die, the firing conditions, the gloss level, and lighting conditions.

Ceramic Body: Structural part of the ceramic tile, formed from powdered clay or small grains, molded in dies under high pressure, and composed of inorganic raw materials.

Porcelain Body: Ceramic tile that, due to its manufacturing characteristics, has a water absorption rate of 0.5% or less.

Porcelain Paver: Cobblestone-style tile, a modular covering widely used for outdoor flooring that plays an important role in both urban design and residential or commercial architecture. Generally made of stone, ceramic, or concrete, they are designed to pave outdoor surfaces such as patios, terraces, driveways, sidewalks, pools, or plazas.

Polished Covering: Glazed and unglazed ceramic tiles that have been given a glossy finish on their visible face through mechanical polishing as the final manufacturing stage.

Rectified Tile: Tiles whose edges have been mechanically polished to achieve a more precise face dimension.

MOHS: A measurement of the degree of cut or penetration on the surface (visible face) of the ceramic tile.

Coefficient of Friction: A measurement of the degree of resistance of a body to slide across a surface.

Test Method: Standardized procedures used to evaluate the characteristics of ceramic tiles.

Grout / Joint: Separation between tile and tile or between different areas, which are usually filled with an elastomeric material.