STONEPE & K

Selva Collection



Selva is a stunning wood-look porcelain collection that captures the essence of nature's beauty. With a range of shades from light wood to dark grey, Selva offers a versatile palette to suit any design preference. Its aesthetic mimics organically weathered wood, bringing a natural appeal and charm to any space.

The collection's textured surface and authentic look create a warm, inviting atmosphere, making it an ideal choice for those seeking both elegance and durability in their interiors.

♠ Selva Specs







Aspen



Birch



Oak



Ash



Magnolia



Mahogany



| Color/Finish/Size | 10"×72" |
|-------------------|------------|
| Aspen Natural | DIG1072126 |
| Birch Natural | DIG1072127 |
| Oak Natural | DIG1072130 |
| Ash Natural | DIG1072125 |
| Magnolia Natural | DIG1072128 |
| Mahogany Natural | DIG1072129 |

All sizes are nominal; for technical information refer to our website stonepeakceramics.com

| Packaging | Box/Pcs | Box/Sq.Ft. | Pallet/Box | Pallet/Sq.Ft. | Weight Lb/Sq.Ft. | Thickness (mm) |
|-----------|---------|------------|------------|---------------|---------------------|-------------------|
| 10"x72" | 4 | 19.59 | 30 | 587.7 | 3.6 | 8.0 |

DISCLOSURE



1. PRODUCT NAME

SELVA COLLECTION

TECHNICAL DATA SHEET

2. MANUFACTURER

Stonepeak Ceramics, Inc.

720 N. Franklin St., Ste 500, Chicago, IL 60654 US

Production Factory:

238 Porcelain Tile Dr., Crossville, TN 38555 US

Telephone: 312.506.2800

Email: <u>info@stonepeakceramics.com</u>
Website: <u>stonepeakceramics.com</u>

3. PRODUCT DESCRIPTION

Selva collection offers a natural wood-look granulated porcelain planks with high durability and low maintenance in 10"x72" size to design more airy and open spaces.

Recommended Applications:

Ideally suited for commercial and residential floors and walls.

Finishes/Textures:

- Thru Color, Honed
- Rectified

Size/Thickness:

10" x 72" x 5/16" nominal *(8 mm)

*Denotes work size per ISO 10545-2.

Recommended Grout Joint: 3/32" or greater.

Grout joints of 1/8" inch or less, especially with larger format tiles or running bond patterns, may require floor flatness values in excess of the 1/4" in 10' (or 1/16" in 1.0') standard required by ANSI.

For patterns with running bond/brick joints, Stonepeak recommends a maximum of 33% offset.

For patterns with running bond/brick joints patterns StonePeak recommends a maximum of 33% offset.

4. TECHNICAL DATA

| | ı | | Otana Da ala | |
|--|--|---|-----------------------|--|
| Physical Properties | ASTM Test | Industry Standards | StonePeak Results | |
| Water Absorption | C373 | Impervious < 0.5% | ≤ 0.1% | |
| Thickness Dimension | C499 | Range ±0.04 Inc. Max | ≤ ±0.04 Inc. | |
| Facial Dimension | C499 | ± 0.25% | ≤ ±0.25% | |
| Warpage Average Diagonal | C485 | ±0.40% | ≤ ± 0.40% | |
| Warpage Average Edge | C485 | ±0.40% | ≤ ±0.40% | |
| Wedging Average | C502 | ±0.25% | ≤ ±0.25% | |
| Bond Strength | C482 | ≥ 50 psi | ≥ 200 psi | |
| Breaking Strength | C648 | ≥ 250 lbf | ≥ 400 lbf | |
| Hardness (Mohs) | Scratch Test (No regulated) | Range 0-10 | ≥7 | |
| Visible Abrasions Resistance for Glaze Tiles | C1027 | No Requirement Range 0 – 5 | Class 4 | |
| Frost Resistance | C1026 | No samples must show alterations to surface | No Evidence of Damage | |
| Chemical Resistance | C650 | No Requirement Range E- A | Class A | |
| Stain Resistance | C1378 | No Requirement Range E- A | Class A* | |
| DCOF | BOT 3000 | ≥ 0.42* | ≥ 0.42* | |
| Aesthetic Class/Shade Rating | Visual Evaluation Shade &Texture | No Requirement Range V0-V4 | V2 | |

DCOF*: all values given are for matte or honed material. No values are given for polished material. Dolce Italia does not recommend polished surfaces in areas subject to exposure from grease, oil or water.

5. INSTALLATION

Surface preparations:

All installation work using Stonepeak Ceramics' tiles will conform to the standards set forth in the latest version of ANSI A108/118 and/or the TCNA Handbook for Ceramic Tile installations.

All substrates should be between 40 degrees F and 90 degrees F and structurally sound, clean and free of all dirt, oil, grease, paint, concrete sealers or curing compounds as per ANSI A108.01.

Deflection:

Substrate must conform to all state and local building code requirements and ANSI A108.01 for maximum allowable substrate deflection

Movement joints:

Movement joints shall be provided throughout the tile and work will conform to ANSI Specification A108.01-3.7; A108.02 – 4.4.and TCNA Details EJ171.

Installation or setting materials:

Setting materials used will conform to the ANSI 118.4 standard or greater and be recommended by the selected manufacturer for the installation & setting materials for ceramic or porcelain tile based on the application requirements.

6. AVAILABILITY AND COST

Selva is available from selected distributors of ceramic tile.

To find accessible information of delivery and product costs for your area, please contact your nearest Stonepeak Ceramics distributor.

7. WARRANTY

Stonepeak Ceramics guarantees that its products will be free of manufacturing defects and they will meet or exceed the performance specifications set forth in ANSI 137.1.

For further information and details please contact your nearest Stonepeak Ceramics Distributor for a written copy of the warranty information.

8. MAINTENANCE

Care and Maintenance Recommendations Guide.

Please refer to Stonepeak Ceramics Care and Maintenance Recommendations Guide for all technical information as to the care of this collection.

9. TECHNICAL SERVICES

Technical Assistance

Guide Specifications, literature, SDS, tile samples, details and installation procedures are all available for your use or libraries.

Please contact your nearest Stonepeak representative for catalogues or physical samples.

Continued Education Programs are available – 1- or 2-hour HSW Learning Units – contact Stonepeak Ceramics' main office to set up a presentation.

10. FILING SYSTEMS

Selva Collection



11. ENVIRONMENTAL CERTIFICATIONS

Stonepeak proudly contain factory and product certifications:



12. RECYCLED CONTENT

Products certified by Bureau Veritas. Please ask to see certifications.