



NATIVE



“IT’S TIME TO TAKE RESPONSIBILITY”

With the introduction of Native, MILE®stone has confirmed and strengthened its commitment to **achieving 100% carbon neutral manufacturing, through a collection with zero carbon dioxide emissions.**

The collection pays tribute to the most loved hardwoods by using locally sourced, carbon-free inorganic raw materials as a base for production. This dramatically reduces transportation related carbon emissions, and emphasizes the steps we take to remain environmentally conscious.

Native is a perfect representation of our achievements and a symbol of the future. It is a new and tangible demonstration of the fact that sustainability is more than simply a buzzword for MILE®stone, but an action.

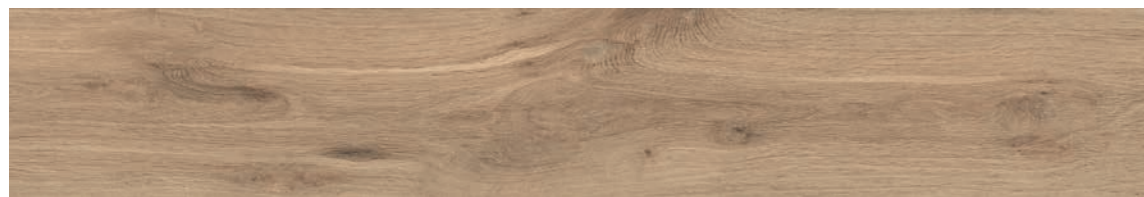
Take part in the change and preserve the future with Native.



Native draws on roots of natural inspiration. As a carbon neutral wood-inspired tile, it pays tribute to some of the finest natural woods and combines an eco-conscious design that is both aesthetically pleasing and innovative. **Based on the principles of sustainability,** Native extracts the organic beauty of wood, to present a style that satisfies traditional, modern, and futuristic flooring tastes.

NATIVE

6 COLORS



PINE
1103297 - 8"x48"



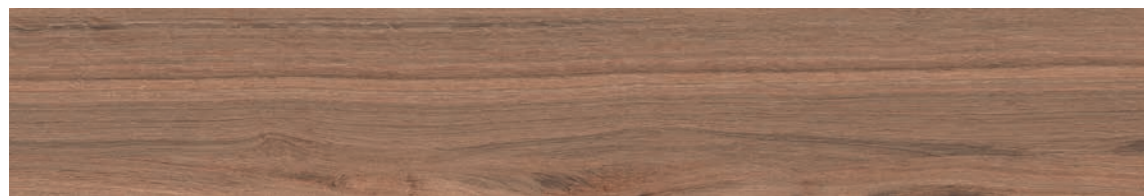
BIRCH
1103295 - 8"x48"



TEAK
1103293 - 8"x48"



WHITE OAK
1103296 - 8"x48"

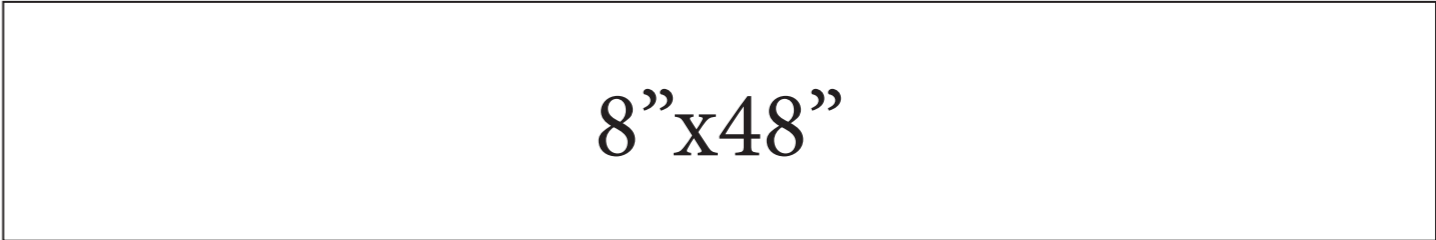


CHESTNUT
1103294 - 8"x48"



POPLAR
1103292 - 8"x48"

1 ECO FRIENDLY SIZE



1 FINISH



Finish Matte Pressed. Thickness 10mm

Six color variations reproduce with faithfulness of detail the linear and clean graphics of wood to create beautiful interior settings. The result is a union of sinuous veins, nodes, and the typical nuances of the natural material. Emphasized by the **8"x48" pressed** size, which reduces the energy consumption necessary for its production, enhancing further the **eco-friendly** vocation of the collection.



Shower Floor and Wall: 8"x48" Chestnut
Wall and Floor: 8"x48" Pine




NATIVE

PINE



Floor: 8"x48" Chestnut


 Embodied carbon is the sum of all greenhouse gas emissions (mostly carbon dioxide) resulting from the mining, harvesting, processing, manufacturing, transportation, and installation of building materials.



Floor and Wall: 8"x48" Pine



Floor: 8"x48" Birch

 When looking at total greenhouse gas emissions for new buildings built over the next ten years — the critical period for action to address the global climate emergency — it is estimated that 80% will come from embodied emissions.

BIRCH



Floor: 8"x48" Teak

 Lowering embodied carbon emissions is now even more urgent than lowering operating emissions which comprise the remaining 20%.

TEAK



Floor: 8"x48" White Oak



WHITE OAK



Floor: 8"x48" White Oak



Floor: 8"x48" Birch

 Thoughtful selection of MILE[®]stone's Native collection for your project exhibits an eco-conscious mentality, necessary for combating the global climate crisis.




Floor: 8"x48" Chestnut

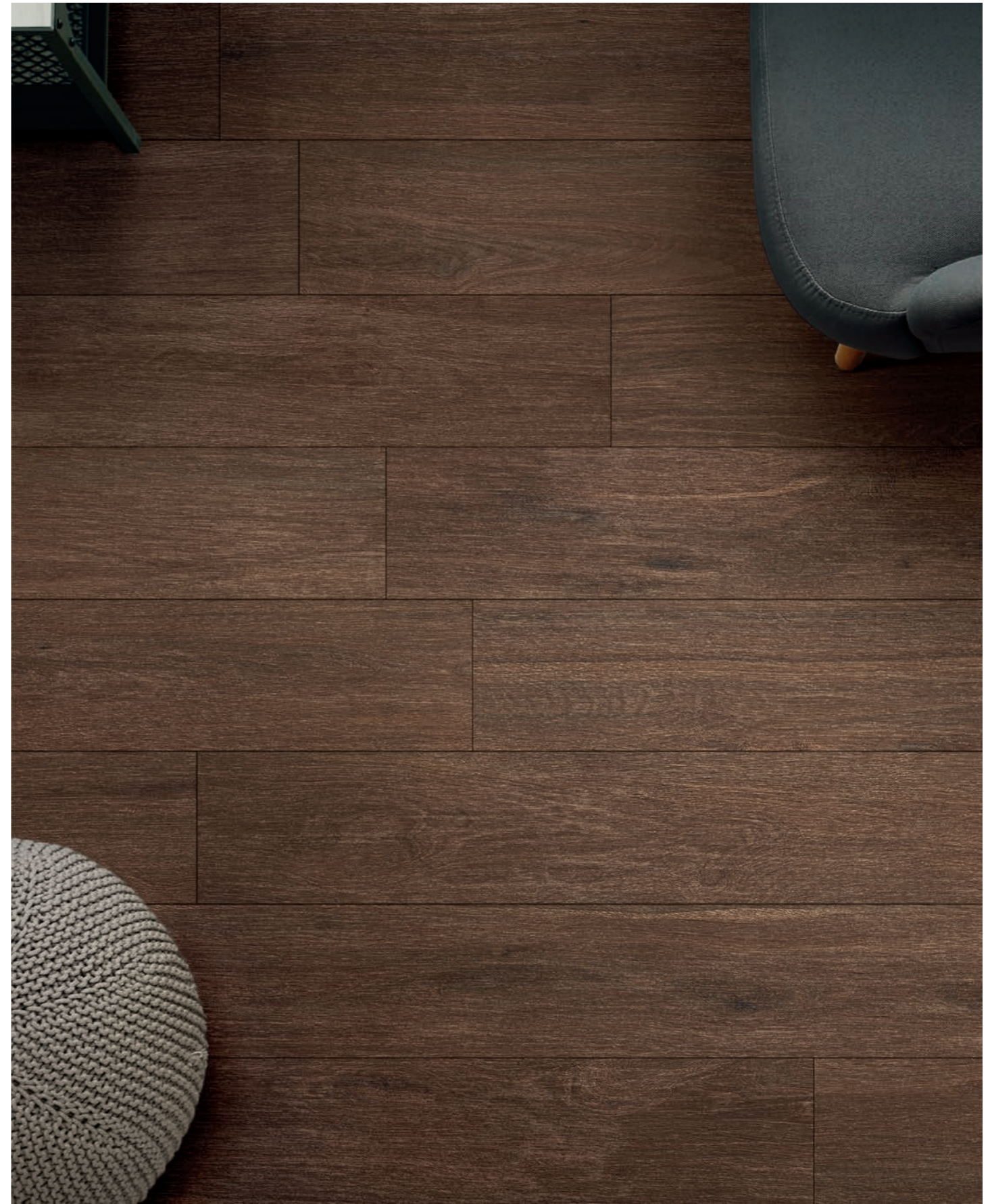


CHESTNUT



Floor: 8"x48" Chestnut


 Native is a carbon neutral tile, meaning that no additional embodied carbon emissions are produced in the creation of Native tiles.



Floor: 8"x48" Teak



Floor: 8"x48" Poplar, Teak

 MILE[®]stone has pledged to become fully carbon neutral, with Native serving as a vital step in the process of creating a more sustainable world because **it is time to take responsibility.**

POPLAR

Technical Specifications

This product meets or exceeds all standards described in ANSI A137.1 & A137.3.
Este producto cumple o excede todos los estandares de ANSI A137.1 & A137.3.



| | SPECS | TEST METHOD | INDUSTRY STANDARD | MILE [®] stone VALUES | |
|--|------------------------------------|-------------|--|--------------------------------|------------|
| | WATER ABSORPTION | ASTM C373 | ≤0.5% | ≤0.5% | |
| | SURFACE WEAR RESISTANCE | ANSI A137.1 | Surface Wear-resistance properties of glazed vitreous and porcelain tiles. | ALL RESIDENTIAL / COMMERCIAL | |
| | CHEMICAL RESISTANCE | ASTM C650 | A tile sample is placed in continuous contact with a variety of chemicals for 24 hours. Sample must show no visible defects. | NOT AFFECTED | |
| | D.C.O.F. AcuTest [®] | ANSI A326.3 | INDOOR ≥0.42 WET | ≥0.42 WET | |
| | | | OUTDOOR >0.55 WET | >0.55 WET 2CM & GRIP | |
| | STAIN RESISTANCE | ASTM C1378 | Surfaces are exposed to staining agents for 24 hours followed by four cleaning procedures. Results are recorded post cleaning. | NOT AFFECTED | |
| | BREAKING STRENGTH GAUGED PORCELAIN | ASTM C1505 | ≥175 lbf | ≥200 lbf | |
| | BREAKING STRENGTH | ASTM C648 | ≥275 lbf | ≥300 lbf | |
| | BREAKING STRENGTH OUTDOOR 2CM | ASTM 1505 | 2000 lbf (10.9 kN) | ≥2500 lbf | |
| | RESISTANCE TO FREEZE | ASTM C1026 | A tile sample is subjected to repeated processes of freezing and thawing. Sample must show no visible defects. | RESISTANT | |
| | WARPAGE EDGE | ASTM C485 | ±0.40% or ±0.05 in (±1.8 mm) | ± 0.40% | Rectified |
| | WARPAGE DIAGONAL | ASTM C485 | ±0.40% or ±0.07 in (±1.8 mm) | ± 0.40% | Rectified |
| | WEDGING | ASTM C502 | ±0.25% or ±0.03 in (±0.8 mm) | ± 0.25% | Rectified |
| | WARPAGE EDGE | ASTM C485 | ±0.50% or ±0.07 in (±1.8 mm) | ± 0.50% | Calibrated |
| | WARPAGE DIAGONAL | ASTM C485 | ±0.50% or ±0.07 in (±1.8 mm) | ± 0.50% | Calibrated |
| | WEDGING | ASTM C502 | ±0.50% or ±0.08 in (±2.0 mm) | ± 0.50% | Calibrated |
| | THICKNESS | ASTM C499 | Range: ± 0.04 in | ≤0.04 in | |

• Due to the inherent nature of fired porcelain tile, it is important to note that the coefficient of friction may vary within and between product runs.

Cleaning & Maintenance / Routine Care Instructions



Scan the QR code with your smartphone.

Green Memberships & Accreditations

| | DESCRIPTION |
|--|---|
| | Declare labels disclose all intentionally added ingredients and residuals present in the final product. Being Red List Free means the worst materials, chemicals, and elements for human and environmental health are not present within our products. |
| | The Health Product Declaration Collaborative transparency declaration for all of Florim USA's naturally occurring materials. |
| | Certification of plant and product specific Environmental Product Declaration (EPD) which tracks environmental impacts from the production of porcelain tile. |
| | Tile Council of North America and the American National Standards Institute's standard for sustainability and environmental impact. |
| | Underwriter's Laboratories certification of low emitting materials. Florim USA is Green Guard Gold certified. |
| | Defines post-consumer content of as much as 3% recycled material which reduces landfill impact. Certified by Bureau Veritas. |
| | Defines pre-consumer content of as much as 45% recycled material which reduces our carbon footprint. Certified by Bureau Veritas. |
| | Florim USA's sustainability and social practices support the mission of The International Living Future Institute which strives to create a socially just, culturally rich, and ecologically restorative community. |
| | USGBC is committed to suit a more sustainable life. Florim USA supports this mission by manufacturing products which aid architects in achieving USGBC certification. |
| | Florim USA sources >95% raw material within a 500 mile radius, which results in a smaller carbon footprint. |
| | Florim USA actively participates in the Tile Council of North America which allows us to be on the forefront of advances in the tile industry and its standards. |
| | The Tennessee Recycling Coalition is dedicated to promoting recycling and sustainable material management practices, and awarded Florim USA the Tennessee Recycler of the Year award for 2020. |
| | ISO 9001 & ISO 14001 are globally recognized standards. ISO 9001 certifies that Florim USA products and practices continually meet and exceed customer and regulatory requirements. ISO 14001 certifies that Florim USA complies with environmental regulations and that its manufacturing practices are environmentally conscious. |
| | Florim USA updated its corporate charter in 2022 to become a Benefit Corporation. Our company is committed to maintaining this designation through initiatives focused on sustainability, social responsibility, ethical business practices and transparent, annual reporting on our social and environmental performance. |

Progress that invests in the entire society

As an active member of the U.S Green Building Council, MILE[®]stone spreads awareness to the community and encourages the use of building solutions through environmentally friendly practices.

Our products positively contribute to the requirements for obtaining the LEED (Leadership in Energy and Environmental Design) and WELL (IWBI) certifications.

A commitment to environmental sustainability and responsibility

We are committed to conscious development that minimizes the negative impact of manufacturing production on the environment. Our general approach to sustainability intersects with our business strategy to embrace three areas of responsibility: economic, social, and environmental. Some ways we prove this are:

- Products containing as much as 45% recycled content.
- Post-consumer recycled content levels as much as 3%.
- Zero industrial wastewater discharge.
- A 99% internal process recycling rate.
- Local sourcing of >95% raw materials (within 500-mile radius of factory) resulting in low transportation related carbon emissions.

MILE[®]stone is taking these and other steps, as well as actively investing to reduce carbon emissions to ensure that we reach full carbon neutrality.



MADE IN THE USA



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