



2026

CATALOG

NEBULA

OUTDOOR LIVING

KNOW ABOUT NEBULA

Nebula Milky Way is a high-quality European porcelain tile designed to bring a dramatic stone-inspired look to both indoor and outdoor spaces. Its deep bluish tones, smoky gray movement, and warm mineral accents create a unique surface that feels modern, artistic, and naturally elegant. The 13x26 inch size gives each installation a clean architectural format while allowing the rich stone variation to become the focal point of the design.

Created for floors and walls, Nebula Milky Way is a versatile porcelain tile ideal for patios, pool decks, lanais, porches, bathrooms, showers, accent walls, kitchens, living areas, and commercial spaces. Its anti-slip finish makes it especially practical for outdoor areas and wet zones, offering safety, durability, and style in one surface. Whether used inside or outside, this tile creates a continuous high-end look with the strength and low maintenance of porcelain.

Modern European porcelain for floors, walls, and outdoor living.

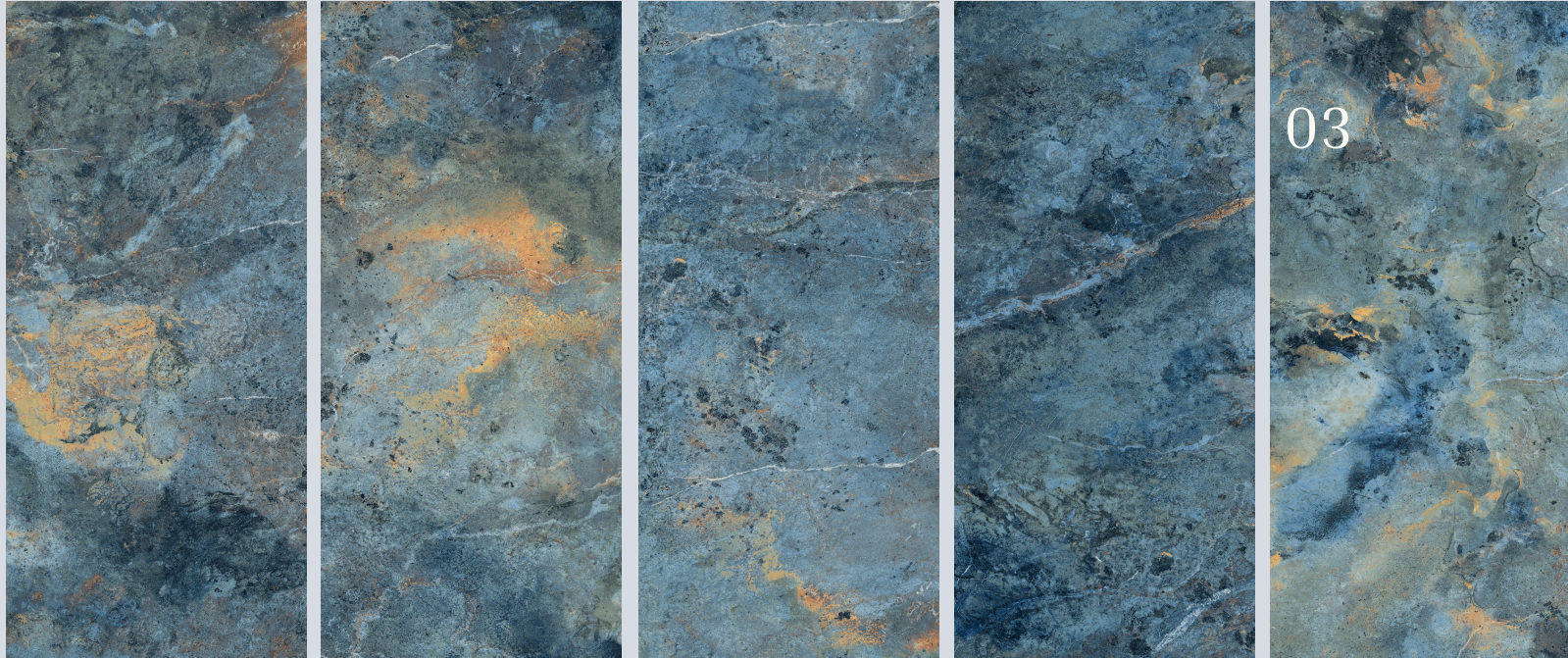
Nebula Milky Way — blue stone beauty with a celestial touch.

One of the most striking features of Nebula Milky Way is its random face variation, giving every piece a different blend of color, texture, and natural stone movement. The result is a sophisticated surface with depth and character, inspired by the beauty of blue stone and the atmosphere of a starry galaxy. Perfect for modern, Mediterranean, resort-style, and luxury outdoor designs, Nebula Milky Way transforms floors and walls into a bold and elegant design statement.

OUTDOOR LIVING

02

NEBULA MILKYWAY



03

NEBULA MILKYWAY





" NEVER STOP CREATING. "



Installation

-  Residential & Commercial
-  Indoor / Outdoor
-  Higher Breakage Resistance
-  Superior Adhesion Performance

Performance

-  EASY TO CLEAN Easy to Maintain
-  CHEMICAL & STAIN RESISTANT Stain Free
-  SCRATCH RESISTANT Scratch Free
-  HYGIENIC SURFACE Resists Bacteria

