

LITHOS



www.vanguardcollection.co.za

Carpet Tiles

Inspired by the quiet strength and enduring character of natural stone, Lithos translates geological structure into a contemporary modular carpet collection. It is a study in balance — industrial yet organic, structured yet fluid — designed to anchor modern interiors with subtle depth and texture.

Across millennia, stone is shaped by pressure, movement and time. Lithos draws from this process, interpreting mineral layering, sediment shifts and weathered surfaces into a refined textile expression suited to today's architectural environments. The result is a collection that feels grounded and permanent, while remaining adaptable across commercial and hospitality settings.

Designed for flexibility, Lithos allows each colour to stand independently or to be combined to create subtle zoning, movement and visual interest. The collection empowers designers to craft layered interiors that feel intentional, timeless and distinctly contemporary.

Manufactured locally to international standards, Vanguard | Lithos reflects a commitment to quality, durability and design integrity — delivering a flooring solution that is both resilient underfoot and refined in aesthetic.

*Lithos is not simply a surface.
It is a foundation for considered design.*

LITHOS



Mushroom Stone



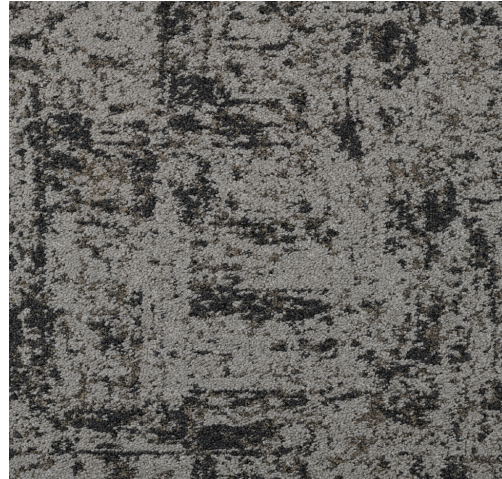
Light Truffle



Smoked Clay



Ironfall



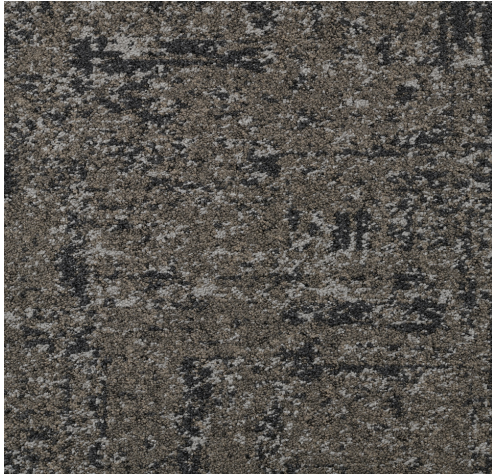
Light Truffle



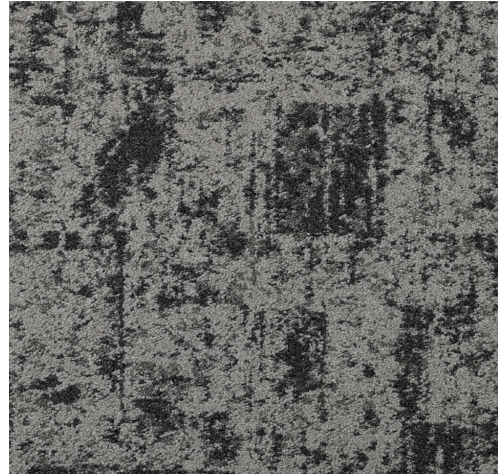
Urabn Alloy



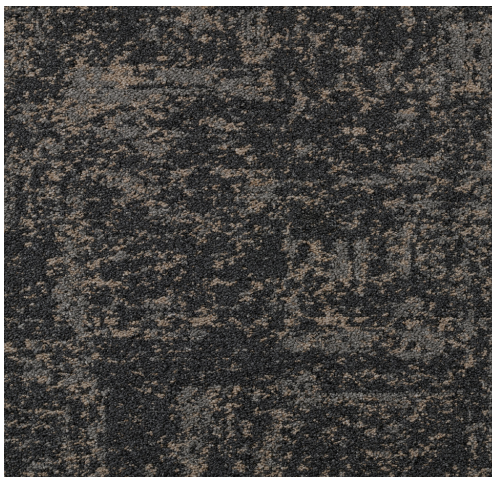
Raw Sandstone



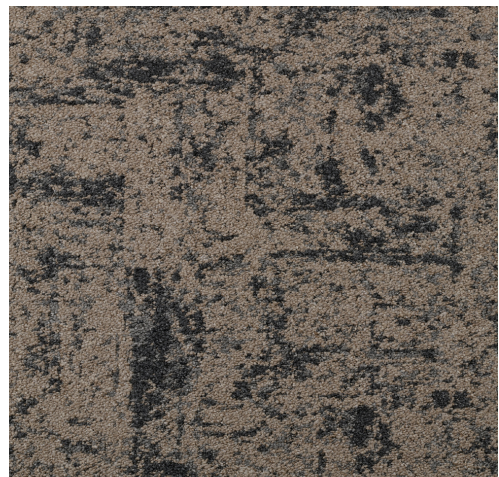
Mushroom Stone



Steelmark



Deep Slate



Smoked Clay



Image Bank

CONSTRUCTION	Tufted Colour Placement
YARN TYPE	Yarn – Solution Dyed Nylon
RECYCLED CONTENT	Yarn - certain colours
BACKING TYPE	NexBac
MACHINE GUAGE WIDTH	1/10"
STITCH RATE	56 Per 10cm
FINAL PILE HEIGHT	±2mm-5.5mm
TOTAL MASS	±4440 g/m2
TOTAL THICKNESS	±6.5mm
USE CLASSIFICATION	Heavy Commercial
DIMENSIONS	50cm x 50cm
IMPACT NOISE	26dB
COLOUR FASTNESS TO:	Light >6 (AATCC 16 / ISO 105 B02) Rubbing: (change of colour) 4-5 (AATCC 165 / ISO 105 x 12) Rubbing: (staining) 4-5 (AATCC 165/ISO 105 X 12) Water: 4-5 (ISO 105-E01)
ELASTROSTATIC PROPENSITY	Less than 2.0KV (ISO 6356 - CE Market)
STATIC CONTROL	PERMANENT
VOC	Passed