



ISOSTONE FLOOR & WALL TILES

Featuring ISOCORE Technology®













- **◆ CAN BE INSTALLED OVER CERAMIC TILES WITH GROOVES**
- **SOUND INSULATING UNDERLAYER**

ISOSTONE WALL TILES



Floor: MS40214 Scratch Concrete Brown Wall: MW645112 Concrete Light Grey

CREATIVE WALL DESIGN AND INNOVATIVE INSTALLATION SUITABLE FOR ALL WALLS

Quick Installation

Its lightweight structure allows for easy installation on all surfaces. No clicking, drilling or substructures needed for installation. Simply stick on the wall elements.

Authentic Surface Textures

Isostone Wall Tiles come with authentic surfaces that match each decor.

Extremely Light and Durable

Heavy is not always necessarily strong or durable. Due to its patented Isocore technology, Isocore is both light and strong.

Dirt Resistant

Ceramic bead coating makes wall tiles resistant to dirt and very easy to clean

100 % Waterproof

Isostone wall tiles are entirely waterproof, which means they can be installed in bathrooms and easily cleaned with running water.

Suitable for All Surfaces

Does not require special substructures, can even be installed over existing ceramic tiles

High Stability

Rigid Isocore technology allows Isostone tiles to be highly stable. This allows for covering of 90° corners and uneven surfaces perfectly.

Easy & Clean Cutting

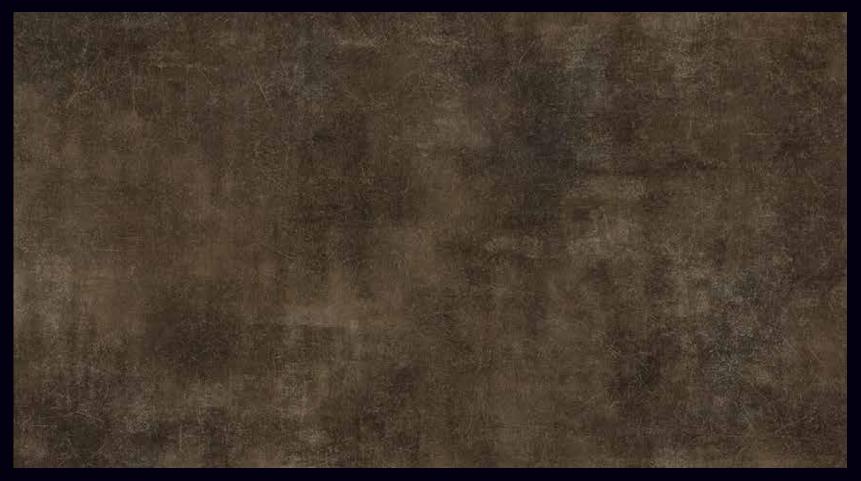
Lightweight and rigid formula allows for clean cuts on installation sight, even with standard tools; saving time and money on labor.



ISOSTONE WALL TILES



White Marble MW47911





ISOSTONE WALL TILES

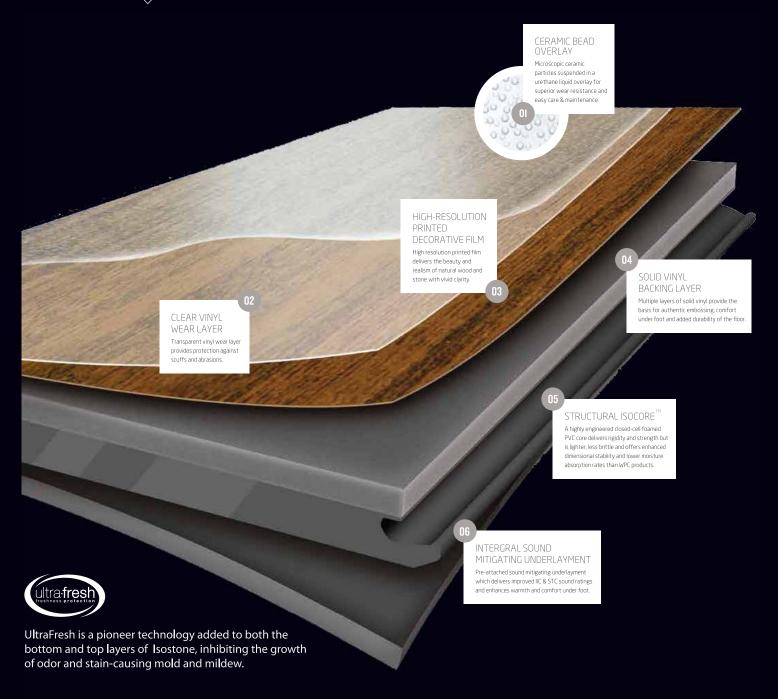




Concrete White MW645115



Featuring ISOCORE Technology®



THE MOST INNOVATIVE AND LUXURIOUS VINYL FLOORING

STRONGER

Isocore **is** stronger than other types of vinyl plank and **tile** flooring. It will stand up to the threats posed by water, temperature and humidity.

LIGHTER

Heavy is not always necessarily strong or durable. Due to its patented Isocore technology, Isocore is both light and strong.

QUIETER

Whether it is for your working or living environment, you want sound improvement properties. Isocore offers quiet comfort together with its structurally integrated sublayer.

STRAIGHTER & MORE STABLE

Straight and strong by nature, Isocore simply excels at dimensional stability.

SAFER COMFORT

Strong can be soft. Isocore provides comfort together with safety.

MORE HYGIENIC

Completely sealed by Ultrafresh on the top, sides and bottom, Isocore does not allow bacteria, mites, mildew, fungus and other undesirables to inhabit your flooring.

EASIER TO INSTALL

Isocore requires less sub-floor preparation and less acclimatisation time. Isocore also allows larger size plank and tile format installations due to its light weight and rigid nature.





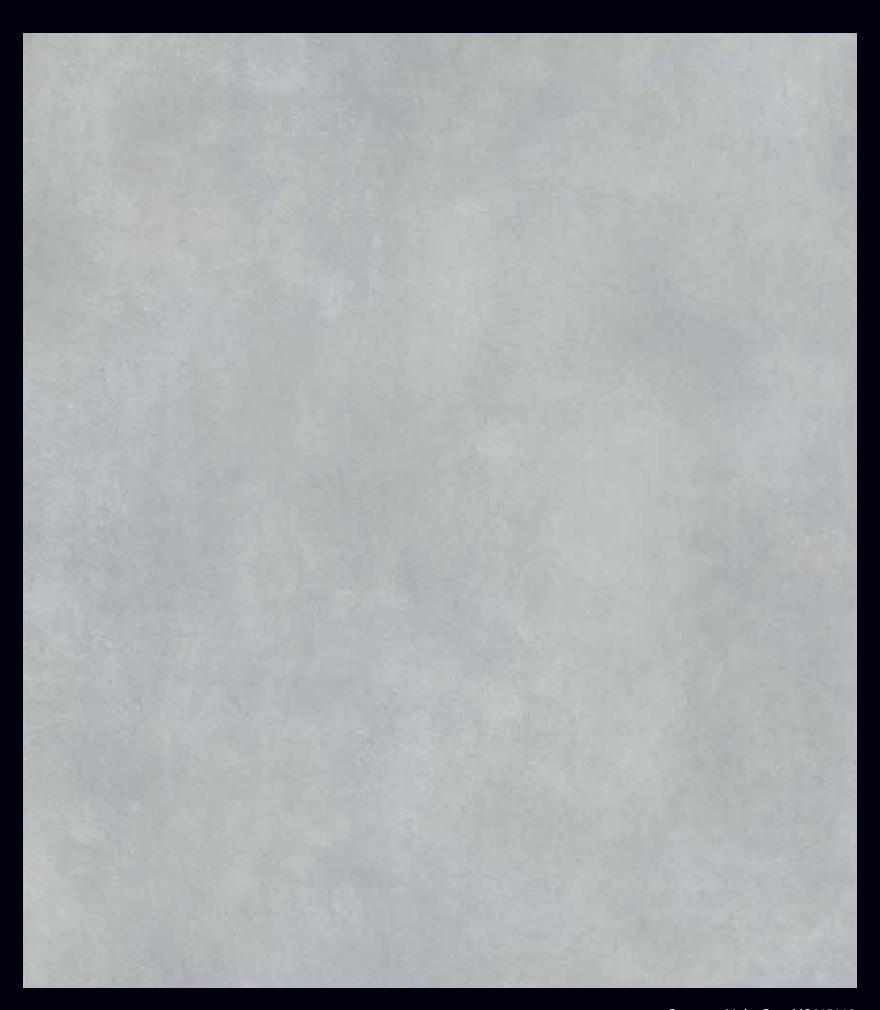




Concrete White MS645115



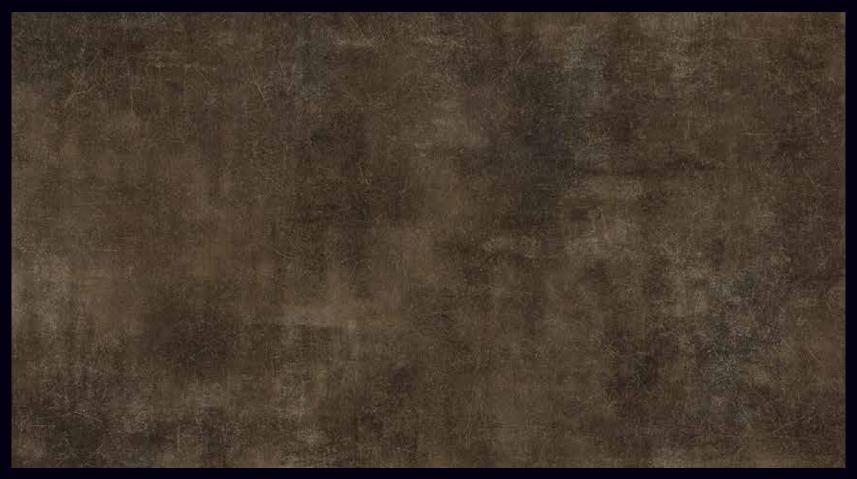






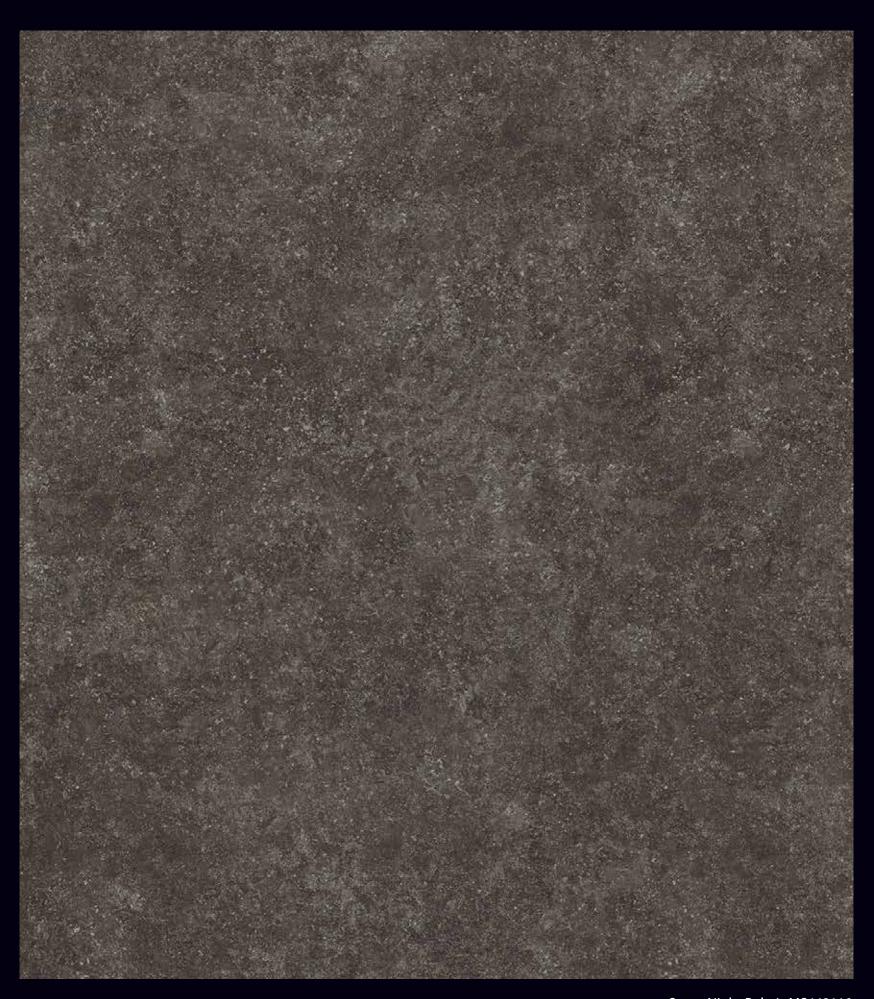


Arctic Marble MS47915



Scratch Concrete Brown MS40214









Starry Night Pegasus MS442101





ISOSTONE FLOOR & WALL TILES

Description	Standard	Symbol	Results
Total Thickness	8 mm		
Construction	2 mm LVT + 4 mm ISOCORE + 2 mm IXPE		
Wearlayer	0.55 mm		
Size	Floor: 406.88 mm x 812.80 mm / Wall 457.20 mm x 914.40 mm		
Edge Detail	Micro-Bevel Edge		
Coating	Urethane with Enhanced Ceramic Bead		
Treatment	Ultrafresh		
m2/carton	Floor: 1.982 m ² / Wall: 3.35 m ²		
Limited Warranty	10 Year Commercial / 15 Year Residential		
Classification	EN 16511		Commercial - Heavy (Class 33) Industrial - General (Class 42)
Reaction to Fire	EN13501-1	B _{ir} st	B _{ff} -s1 Classification
Content of PCP		DL PCP	< 5 ppm PASS
Formaldehyde Emission	EN 717-1	Е1	Class E1
Slip Resistance (Dry)	EN 13893	1 1 1 1 1 1 1 1 1 1	Class DS
Slip Resistance (Wet)	DIN 51130		Grade R10
Thermal Resistance	EN 12664		0.08800 m ² K/W at 10°C
Static Electrical Propensity	EN EN 1815	73	Average: -6.8 kV SURPASS
Impact Sound Insulation	EN ISO 140-8		$\Delta L_{\rm W}$ = 18 dB
Castor Chair Resistance	EN 425		PASS
Effect of Furniture Leg	EN 424	()	PASS
Residual Indentation	EN ISO 24343-1	•	≤ 0.2 mm SURPASS
Dimensional Stability	EN ISO 239999	K 7	≤ 0.25% SURPASS

- ◆ CAN BE INSTALLED OVER CERAMIC TILES WITH GROOVES
- ◆ SOUND INSULATING UNDERLAYER
- ◆ 2 MM LVT + 4MM ISOCORE + 2MM UNDERLAYER (TOTAL 8MM THICKNESS)
- ◆ LUXURY TILE SIZE 406,40 MM X 812,80 MM















