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SALVSCORP



STRATUS
SURFACING SOLUTIONS



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SALVOCORP

Presenting a New Standard in Luxury Kitchen Surfaces

Distributed exclusively in South Africa by Salvocorp, Stratus Kitchen Surface Solutions redefines the modern kitchen with a curated collection of premium worktops, splashbacks, breakfast bars, and upstands. Crafted for discerning interiors, Stratus combines sophisticated design with exceptional performance — offering a seamless harmony of texture, tone, and timeless appeal. Effortlessly installed and enduringly elegant, Stratus surfaces bring refined artistry to everyday living.

Features



Abrasion
Resistant



Temperature
Neutral



Easy to
Fabricate



Air Quality
Greenguard
Certified



Moisture
Resistant



Beautiful
Textures



Sustainable



Anti-Bacterial



Heat Resistant



Easy to
Maintain



High Wear
Resistance



Impact
Resistant



Safe Contact
with Food



Machinable
Through
its Thickness



Self
Supporting
(12MM)





Worktops

Minimal Form, Maximum Performance

As contemporary design moves toward slimmer, more refined profiles, the Stratus collection of 12mm compact worktops offers a sophisticated solution that meets both aesthetic and functional demands. These ultra-durable surfaces deliver sleek, modern lines and a tactile range of textures — combining cutting-edge style with exceptional performance for high-traffic kitchen environments.

Size - 3050 x 645 mm

Thickness - 12mm

Core - White, Black

Texture - Satin, Suede, Terra

Breakfast Bars

Tailored Elegance for Every Interior

The Stratus range features a versatile breakfast bar module, thoughtfully designed for seamless integration into any kitchen layout. Easily adaptable to your spatial needs, it accommodates sinks, hobs, and appliances with effortless precision — allowing for both functional flexibility and refined design continuity.

Size - 3050 x 900 mm

Thickness - 12mm

Core - White, Black

Texture - Satin, Suede, Terra





Upstands

The Art of the Finishing Layer

The Stratus range of 12mm upstands offers a sleek, contemporary alternative to traditional tiling — allowing you to effortlessly match or contrast with your chosen worktop. Designed for both visual harmony and practical performance, these upstands are easy to install and highly resistant to water and food stains, delivering a seamless and sophisticated finish to any kitchen space.

Size - 3050 x 95 mm

Thickness - 12mm

Core - White, Black

Texture - Satin, Suede, Terra

Splashbacks

Elevated Wall Aesthetics

The Stratus Collection offers an exquisite range of splashbacks, designed to either harmoniously match or strikingly contrast with your chosen worktops. Backed with a premium substrate for a flawless wall finish, these splashbacks present a sophisticated alternative to traditional tiling — combining durability, effortless installation, and elevated design versatility.

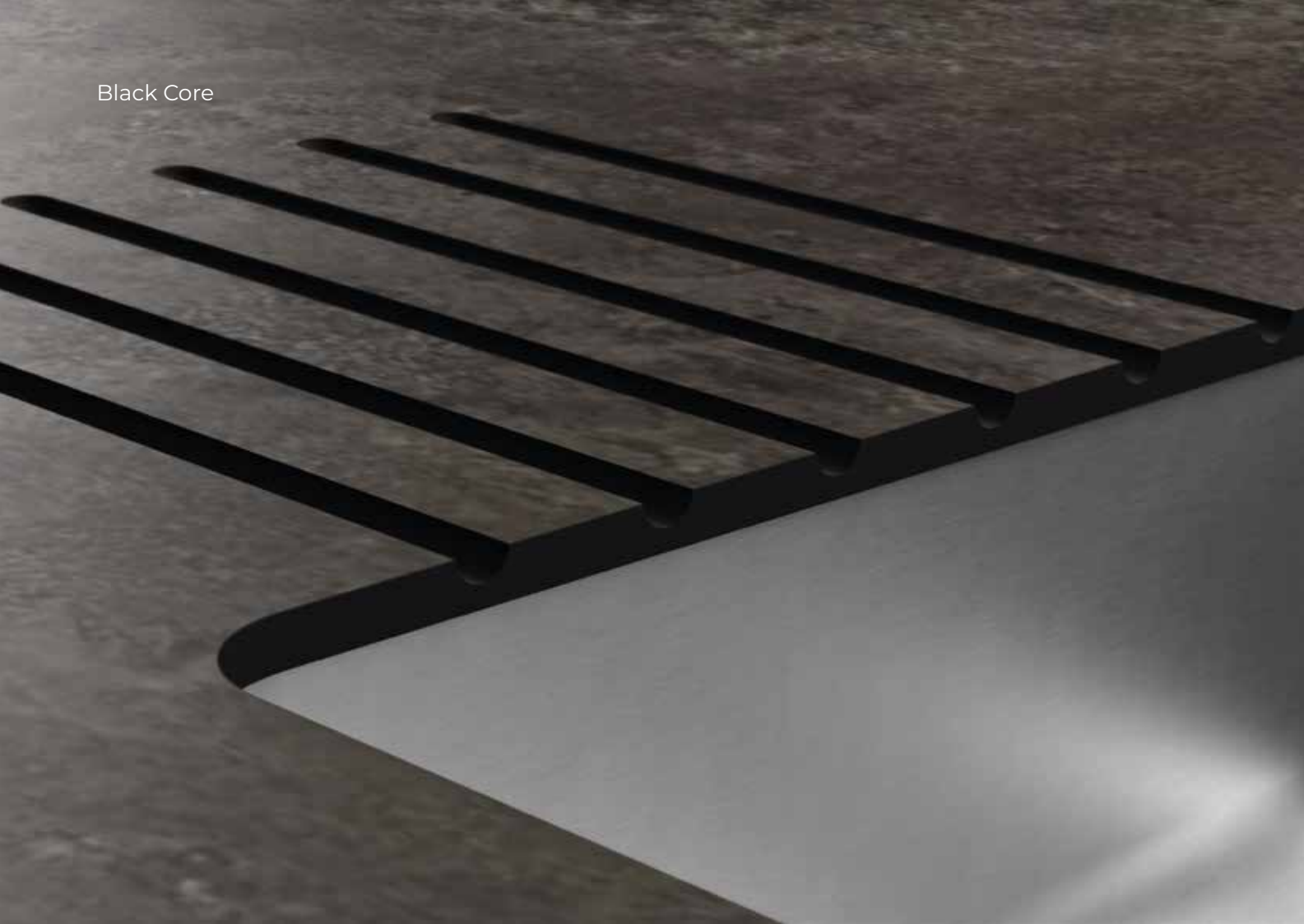
Size - 3050 x 600 mm

Thickness - 3mm

Texture - Satin, Suede, Terra



Black Core



Brown Core



White Core



Grey Core



Decors

Stones and Concretes



Venice Marble
5778



Grey Marble
5779



Statuario
5574



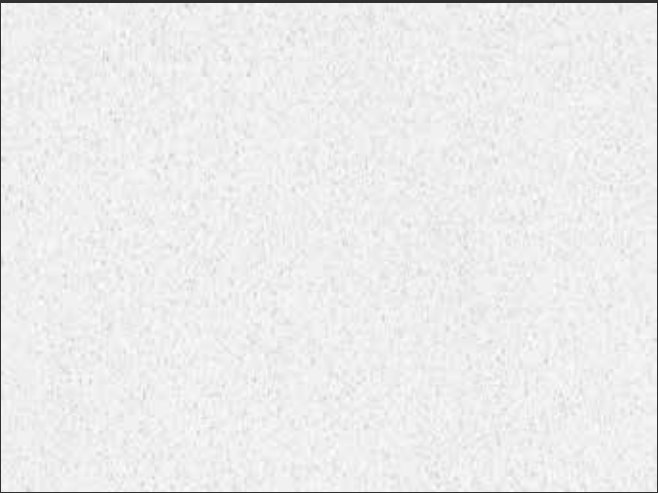
Houston
5577



Antico
5774



Neptunite
5773



White Aurora
85781



Nero Superstar
9930



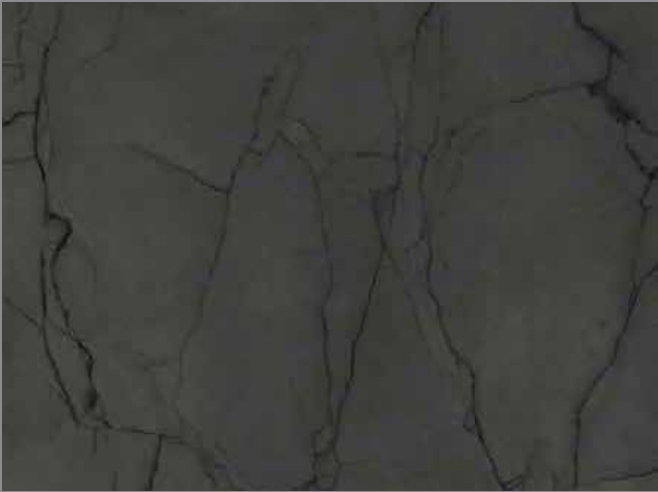
Black Marmor
5575



Madison
5578



Evorcy Grey
5783



Verona Ash
5779



Veneto Quartz
5789



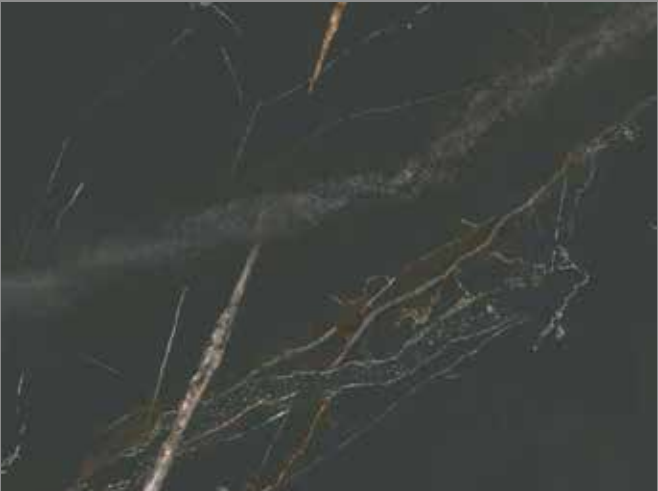
Belgium Stone
5791



Ahuna Marble
5778



Athena Aegis
5784



San Pietra
5785



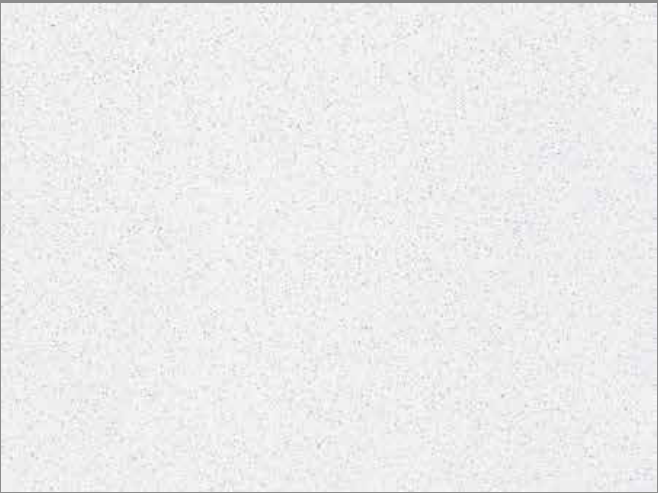
Grey Onyx
5794



Visconti
5583



Scala Grey
5595



Venezia Grey
5781

Woodgrains



Tuscany Oak
5762



Primeval Oak
5076



Refresh Oak
5427



Artisan Oak
5758



Midnight Acacia
5331



Glacier
5416

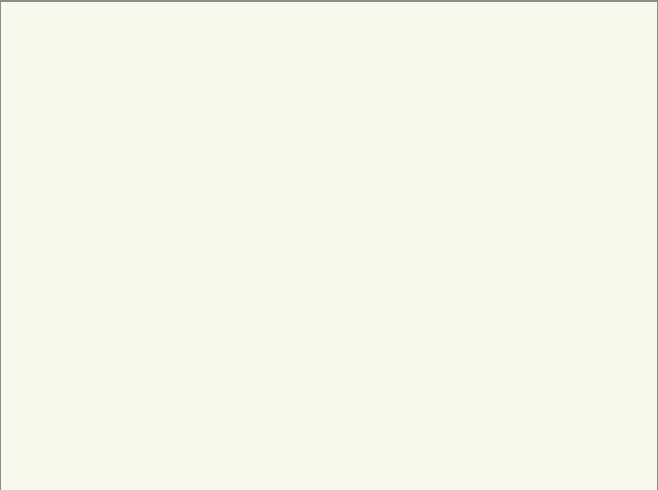


Pure Ash
9610



Innate Ash
9611

Solid Colours



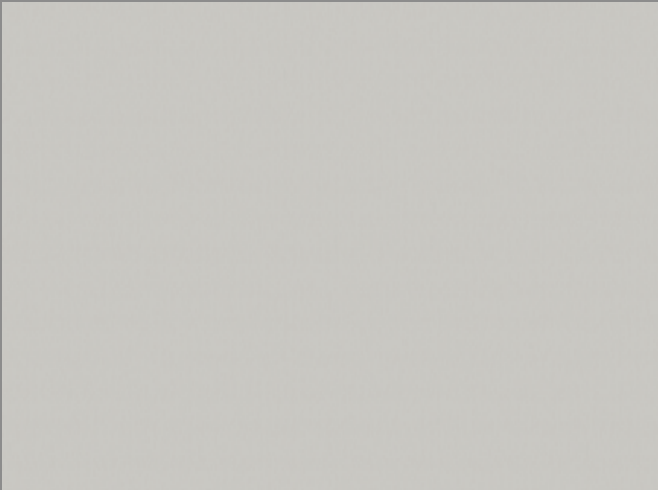
Wool
107



Black
401



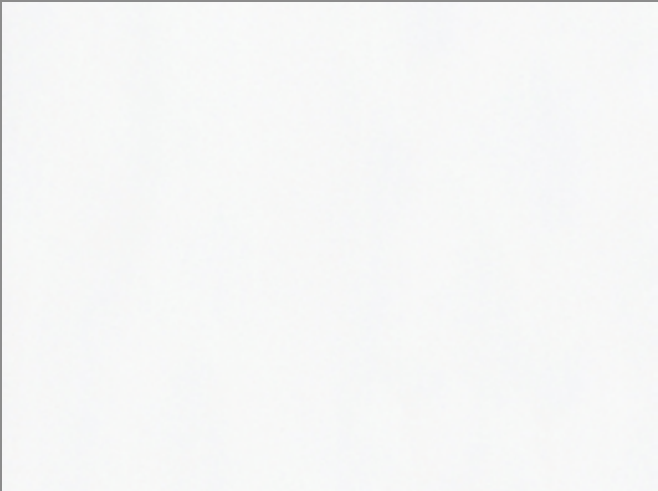
Chocolate
181



Pearl Grey
275



Charcoal
277



Designer White
111



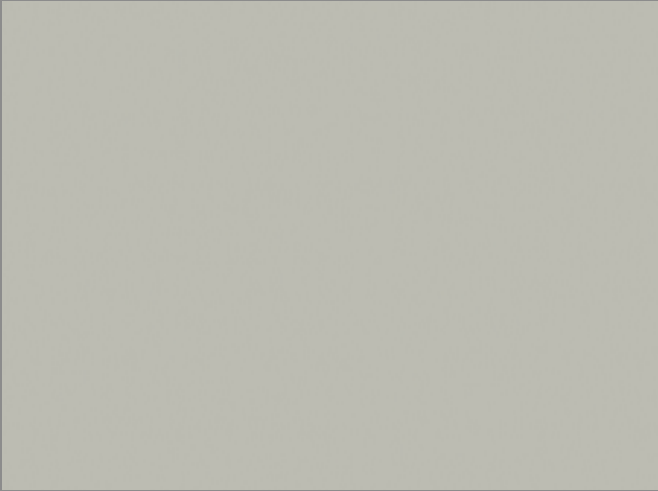
Mermaid
467



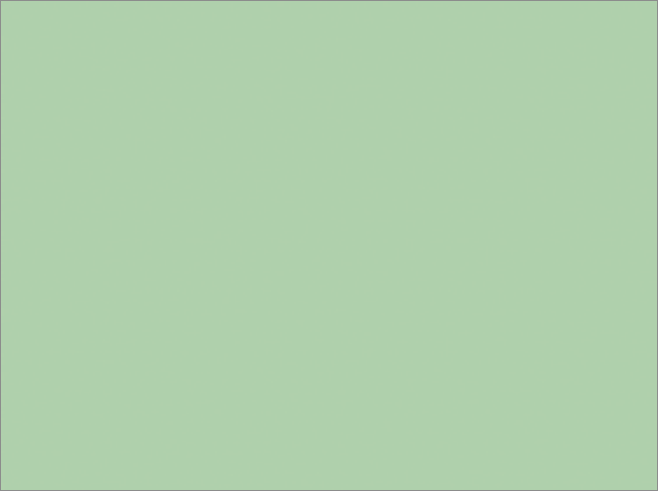
Dark Green
245



Mysore Ivory
124



Cyclone
132



Sea Green
243

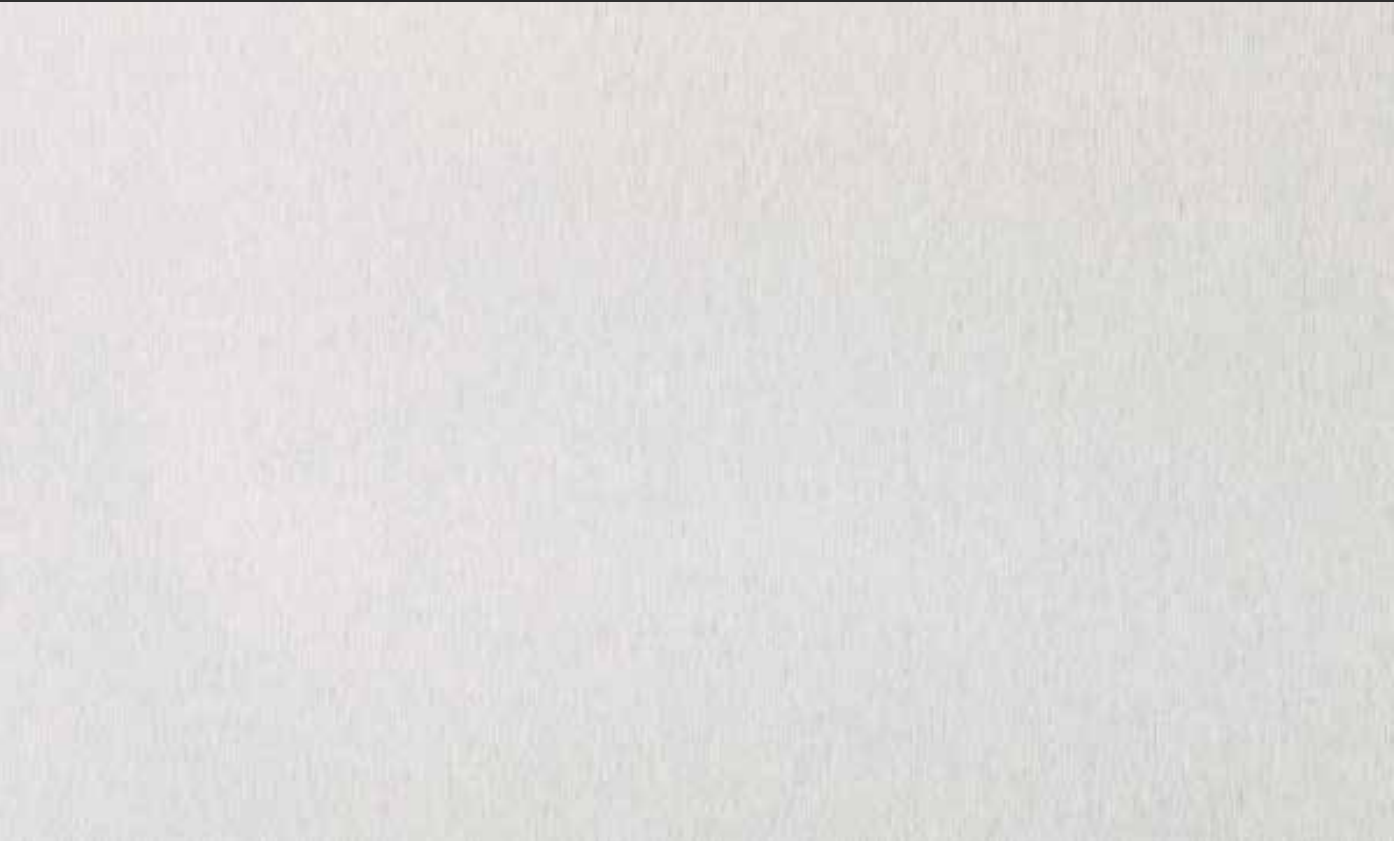


Dark Grey
261

Metals

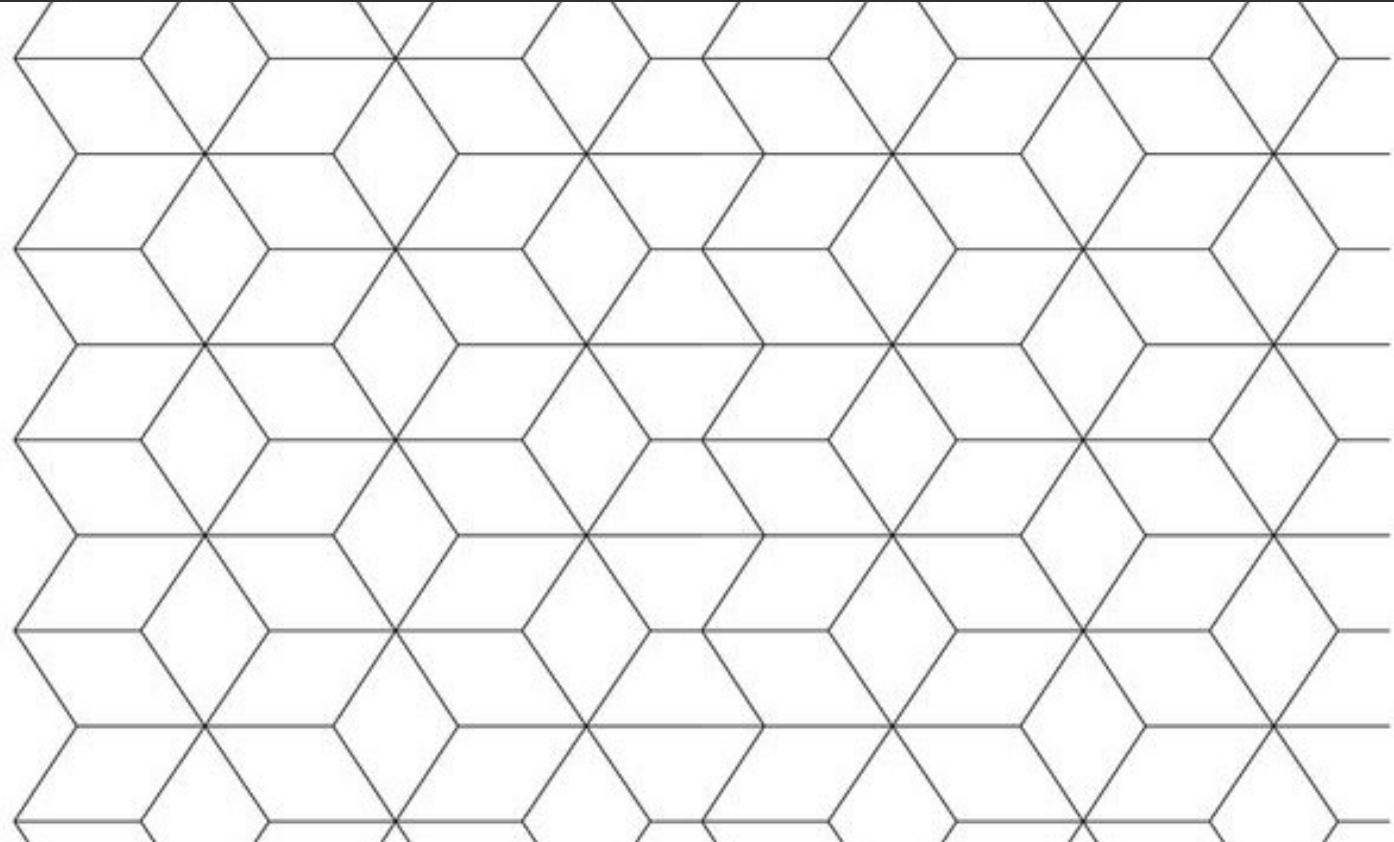


Copper Metal
9006

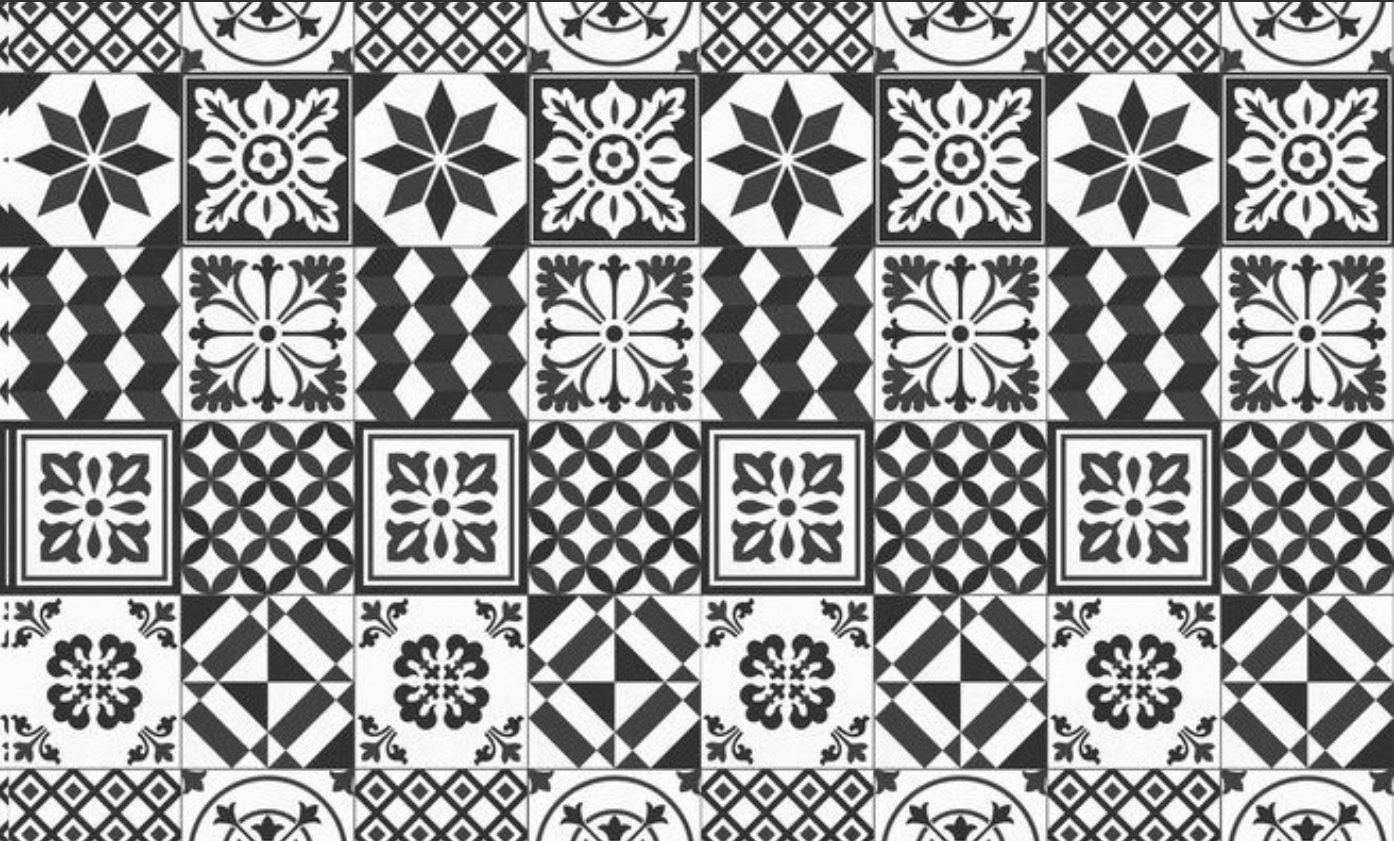


Silver Metal
9031

Digitals

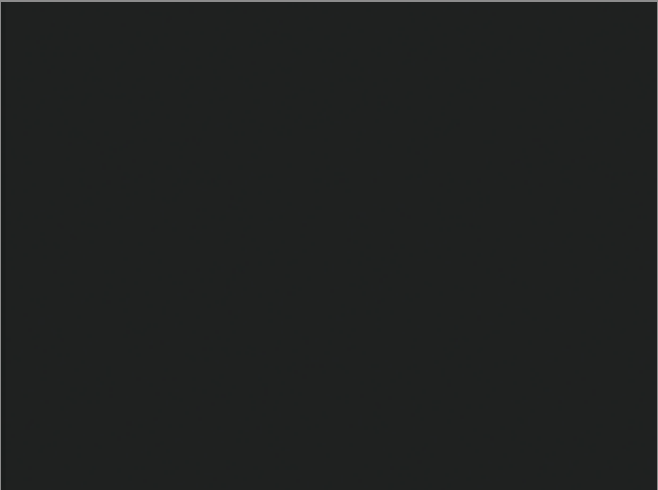


Geometric
9081



Vintage
9082

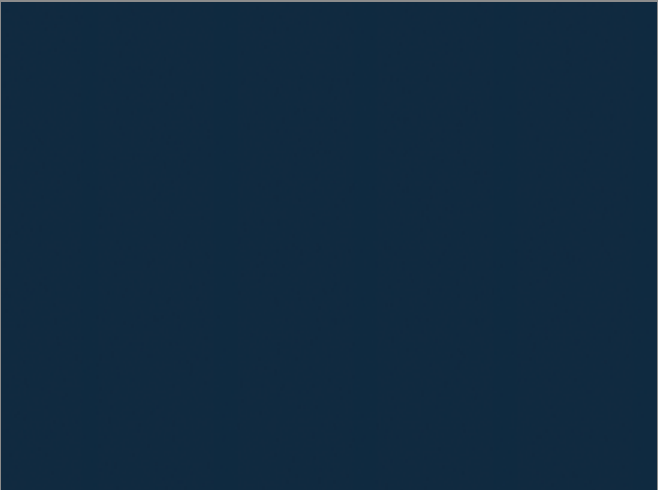
Anti-Fingerprint (AFX)



Black X
9861



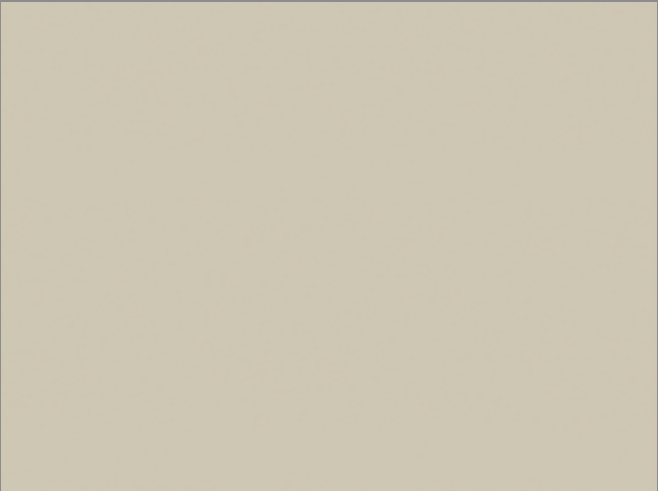
Anthracite
9853



Twilight Blue
9860



Titan
9862



Dove
9854



Country Blue
9857



Coffee Bean
9856



Basalt Grey
9855



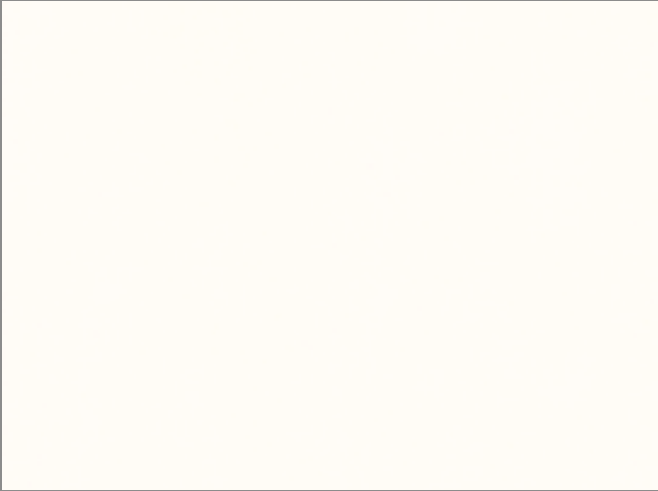
Victorian Violet
9858



Sea Weed Green
9859

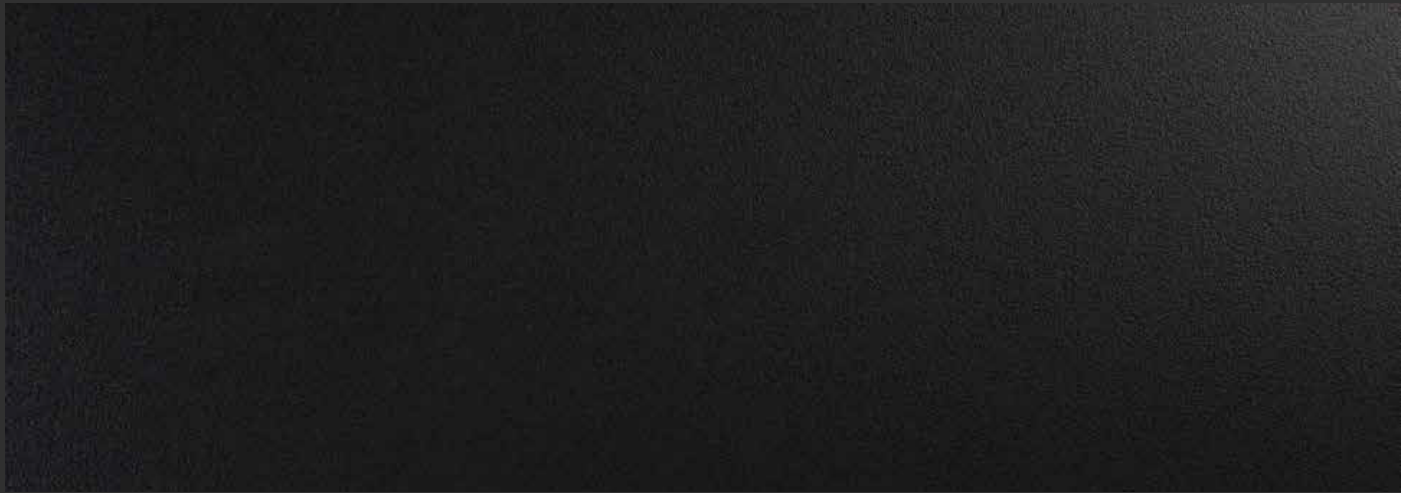


Eden Grey
9852



White X
9851

Textures



Suede

A subtle classic finish suited for all type of decors, be it concrete,stone,wood, or colours.



Satin

A soft and smooth texture that replaces the essence of silk finish.



Gloss

A reflective smooth finish with a high sheen.



Terra

A rugged texture that bears semblance to a natural stone.



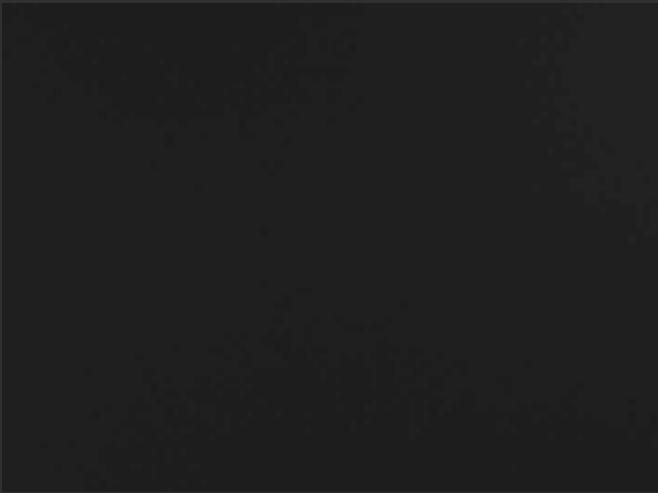
Essentia

A linear texture simulating the veining that characterises wood, with a slight play of gloss and matt.



Subway Tile

A classic brick-patterned tile finish.



Matt

A surface that embraces a velvety and tactile touch.

Technical Specifications

S. NO.	Properties	Unit	Test Method as per EN438 part 2 & 4 :2016	Specified Values	Typical Results Greenlam
1	Classification	EN 438-4- 4			
PHYSICAL & DIMENSIONAL PROPERTIES					
2	Nominal Thickness	MM		12.0	
3	Thickness	MM	EN 438-2 – 5	12.0 ± 0.50	Complies
4	Length & Width	MM	EN 438-2 – 6	+10mm/ -Nil	Complies
5	Density	g/cm³	EN ISO 1183 -1:2004	1.35	1.4
6	Dimensional Stability at Elevated Temperature				
	Longitudinal Direction	%	EN 438-2 -17	0.30 (max)	0.08
	Transverse Direction	%		0.60 (max)	0.015
MECHANICAL PROPERTIES					
7	Resistance to Immersion in Boiling Water (2 hours)				
	Mass Increase	%		2.0 (max)	0.24
	Thickness Increase		EN 438-2 -12	2.0 (max)	0.68
	Appearance	Rating		Not worse than 4	5
8	Resistance to Impact by Large Diameter Ball				
	Drop Height	mm	EN 438-2 -21	1800	1900
	Diameter of Indentation	mm	EN 438-2 -12	10 (max)	7
9	Flexural Modulus	Mpa	EN ISO 178: 2003	9000 (min)	Complies
10	Flexural Strength	Mpa		80 (min)	Complies
11	Resistance to Crazing	Rating	EN 438-2 -24	Not worse than 4	5
SURFACE PROPERTIES					
12	Resistance to Water Vapor	Rating	EN 438-2 -14	Not worse than 4	5
13	Resistance to Dry Heat at 160° C	Rating	EN 438-2 – 16	Not worse than 4	5
14	Resistance to Wet Heat @100°C	Rating	EN 438-2 -18	Not worse than 4	5
15	Resistance to Surface Wear, IP	Rev.	EN 438-2 – 10	150 (min)	Complies
16	Resistance to Scratching	N	EN 438-2 – 25	2.0 (min)	2.5
17	Resistance to Staining				
	Group 1 & 2 Group3	Rating	EN 438-2 -26	5 4	5 ≥4
18	Light Fastness (Xenon Arc Lamp Grey Scale Contrast	Rating	EN 438-2 -76	4 to 5	Complies
FIRE PERFORMANCE					
19	Reaction to Fire	Euroclass	EN 13501-1	C-s2, d0	Complies
20	Calorific Value	MJ/kg	ISO 1716: 2010	19.91 (max)	19.88
FIRE PERFORMANCE					
21	Food Safe	-	EN 13130-1	-	YES
22	Contents' Migration as per Food Commission Regulation	Migration	EN 1186-1 3 & 14: 2002		
23	Formaldehyde Emission (Release)	ppm	EN 16516-2017	0.1	0.02
24	Volatile Organic Compounds (VOC) Emission	Class Certification	ISO 16000-9 UL 2818 - 2013	-	A
25	Anti-Bacterial Efficacy & Activity				
	% Reduction in 24 hours Activity after 24 Hours	% Log Reduction	JIS 2801-2012	95.0 (min) 2.0 (min)	99.99 Exceeds

Bacteria tested: 1. Pseudomonas. 2. Entrococcus Faecalis, 3.Candida Albicans 4.Pseudonomas Aeruginosa 5. Escherichia Coli 6. Klebsiella 7. MRSA (Methicillin Resistant Staphylococcus Aureus) 8. Salmonella Enterica

Fungus tested: 1.Aspergillus niger 2. Penicillium funicollosum 3. Gliocladium virens 4. Chaetobium globosum 5. Aurobasidium pullulans

Note: Whereas Greenlam products are manufactured thoroughly to standards, the nature of the application procedure is beyond our control. The values given above are to the best of knowledge but without liability/warranty, expressed or implied

Certifications



Safe and Healthy Living alongside Greenlam Products
GREENLAM® compact laminates are manufactured with safeguard Plus Technology. An revolutionary development that inhibits the growth of vast majority of bacteria, and fungi. This double layer protection ensures safe & healthy productsthat are ideal for any kind of environment.



GREENGUARD Certification Program
GREENLAM® laminates are classified under the Low Emitting Product category when measured for potentially harmful emissions. This is an assurance that our products are ideal for use in interior environments where air quality is vitally important.



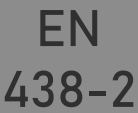
GREENGUARD Gold Certification
This certification, with a stricter criteria, means that GREENLAM® products are suitable for use in environments where children spend significant periods of time, including schools, daycares and healthcare facilities.



GREENLAM® products have been awarded CE certification which is given to those manufacturers who declare that the product complies with the essential requirements of the relevant European health, safety and environmental protection legislation, in practice by many Product Directives. CE Marking on a product indicates to government officials that the product may be legally placed in the market in their country.



All GREENLAM® Compact Laminates are certified by the prestigious American body, NSF International, making them the safest laminates for human health. Our surfaces can be used in situations where they will have direct contact with food. “Our surfaces have also been tested in accordance with EC directive 1935 with regards to food safety. Our products were proved fully compliant through testing to the demanding EU Food Commission Regulation 10/2011 with successful testing to BSEN 1186-1:2002, BSEN 1186-3:2002 & BSEN 1186-14:2002”.



GREENLAM® products are tested in accordance to BS EN 438 – 2 and strictly conforms to all the testing standards for dimensional stability and performance levels such as boiling water, moisture, impact, scratches and stain resistance.

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