

ULTIMO®

RIOQUIL

Thickness · 1.5mm · 2.5mm

100X300

MATTFLIX
FEEL SOFT

ACRILICO

9H
8H

ANTISCRATCH

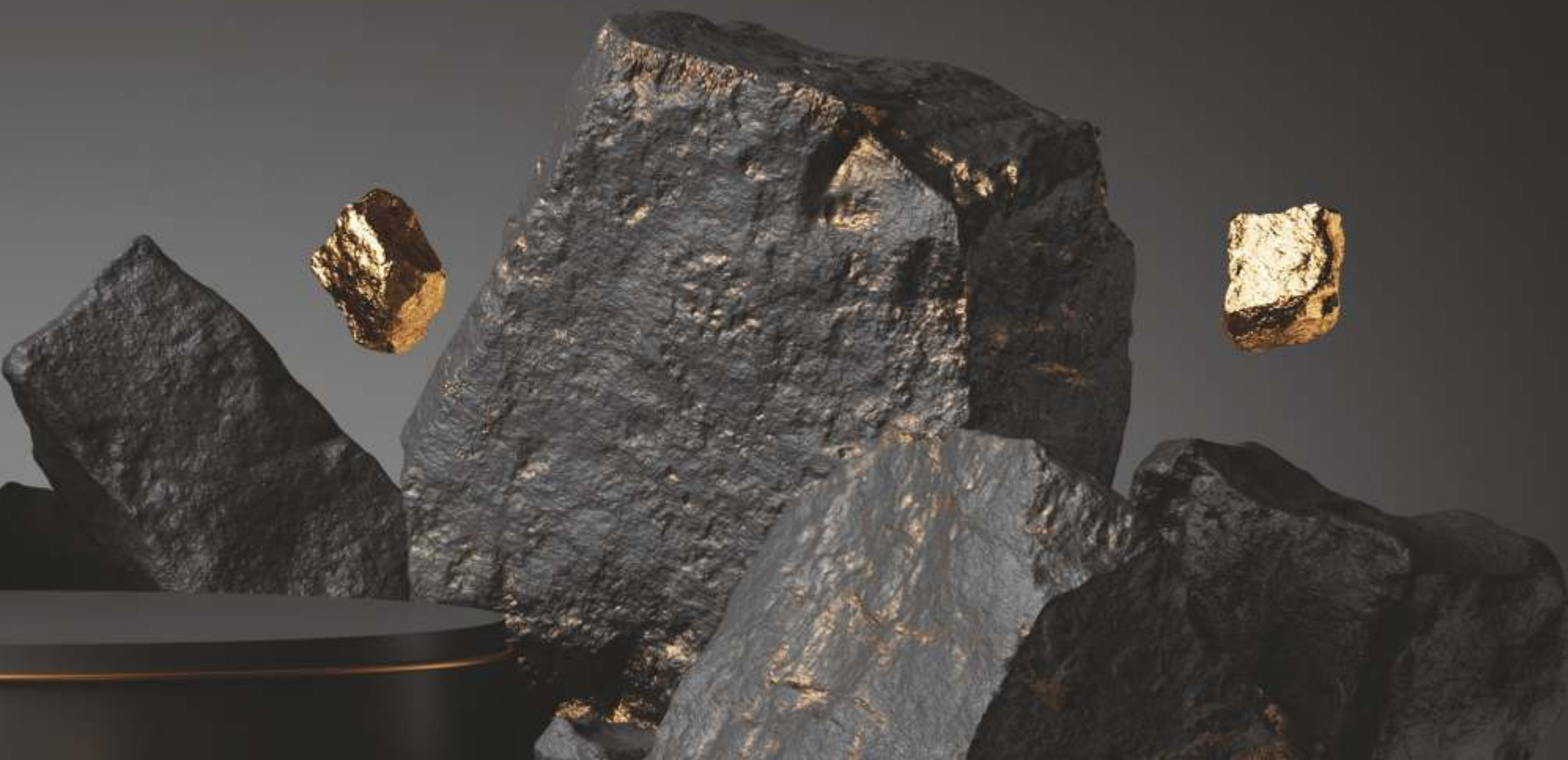
Who
we are



ULTIMO[®]

Incepted in the year of 2015, **ULTIMO** is a leading wholesaler, trader and importer thoroughly engrossed in offering a wide variety of products to our customers such as Alabaster Sheets, Estilo Backlit Panels, Charcoal Panels, Viga Planks, Acrilico, Mattflix, Ultimo Bond, Murano Engraved Panels and many more. Made underneath the command of dexterous personnel, these offered products are widely recommended and accepted amid our customers. Also, these go through a series of quality tests to deliver a defect free consignment at the premises of our customers.

ULTIMO is supported by an acclaimed crew of executives to offer to our patrons a huge variety of goods. All our good are hired after stern check of their skills and information. Along with this, their vast knowledge in this domain and ability to modify these products as per the varying clientele's needs have made us a leading business name. Along with this, regular training sessions are planned in our organization to keep them in pace with the modern development staking place in the marketing. From the day of our development, we are working under the command of our mentor **Mr. Akash Gelda**. His vast experience in this domain has helped us in taking our organization towards newer heights of acknowledgement.



MATTFLIX

FEEL SOFT

8H ANTISCRATCH

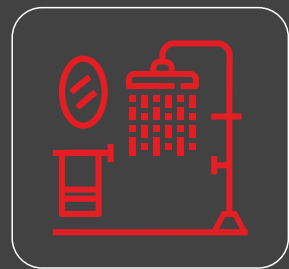
ULTIMO®

MattFlix-8H is a matt finish product which has been specially treated to make the surface impression-free, non-porous, scratch-resistant, making it effortless to clean and maintain.

No matter how many hands touch the surface, any trace won't be seen anymore. This also means less wear and tear in the long run and freedom of getting it clean now and then. **MattFlix** has a soft-to-touch feel. This unique property results in a premium look and easy maintenance. And also this product can be used on a number of more surfaces than usual.

MattFlix remains clean, looks new and is easy to maintain.

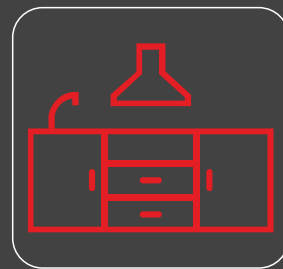
Unique Properties ; 8H Hardness, Soft to touch, Smudge Resistant, Scratch Resistant, Easy to maintain, Moisture Resistant.



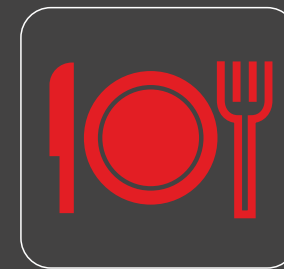
BATHROOM



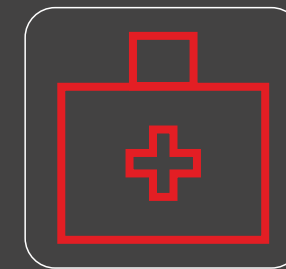
RESIDENTIAL



KITCHEN SHUTTERS



RESTURANTS



HEALTHCARE

WHY YELLOW PATCHES AND COLOUR FADE PROBLEM APPEARS AFTER THE INSTALLATION OF ACRYLIC?

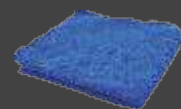
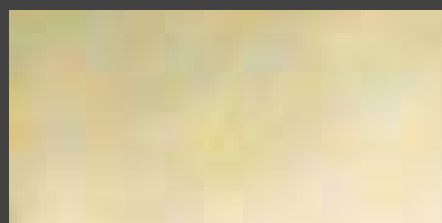
The reason behind these problems are as follows :

When Acrylic experience the direct fall of sunlight on it which leads to discolouring, fading and yellowness in acrylic.

Using of inferior quality or not as per standard quality dipped plywood & dipped lipping patti may lose the colour due to chemical reaction between adhesive at the time of bonding period and yellow patches appear after the installation.

If using synthetic rubber adhesive (SR / JatPat, Bostic, Heatex), It will lead to brown or other colour patches on Acrylic sheets.

Prolonged exposure temperature above 30 or placing hot cookware directly on the Acrylic cause patches on Acrylic surface.



Wipe the surface clean using a light circular motion



Shake it well and lightly spray on the surface

SGS
CERTIFIED



GERMAN
TECHNOLOGY

ULTIMO[®]

COLLECTION : Size - **2440mm x 1220mm** | **Thickness- 1.5mm / 2.5mm** (+/-10% to 15%)

ACRYLIC

Cleaning Should be done with water and a clear, non-abrasive cloth.

To remove more stubborn stains, use mild household cleansers like colin IP gently wipe down with a non-abrasive cloth.

Avoid the use of abrasive liquid cleansers, bleaching compounds or solution as these may damage the surface of the acrylic.

Do not place hot cookware directly on the acrylic. Prolonged exposure to temperatures above 30° degree Celsius may cause damage to the acrylic surface.

Do not use the acrylic for purposes that it is not intended for (E.g. do not iron, chop, hammer or expose the acrylic to open flame.)

Outdoor application of the acrylic with exposure to direct sunlight and weather conditions are not recommended.

UV rays may reshape the acrylic.

Gloss surfaces are recommended only for vertical application.

Do not use thinner and toluene on the surface of the **ULTIMO** acrylic. this may cause decolorization of the surface.

Store the acrylics at temperature below 30 degree celsius.

Typically conform to internationally recognize technical standards.

Have a thickness balance of +/- 10%

Peel off the protective film within 15 days of installation

WHY AIR BUBBLE APPEARS IN BETWEEN ACRYLIC AND SUBSTRATE (PLYWOOD, MDF, PARTICLE BOARD) AFTER THE INSTALLATION?

The reasons which lead to air bubble problems are follow as:

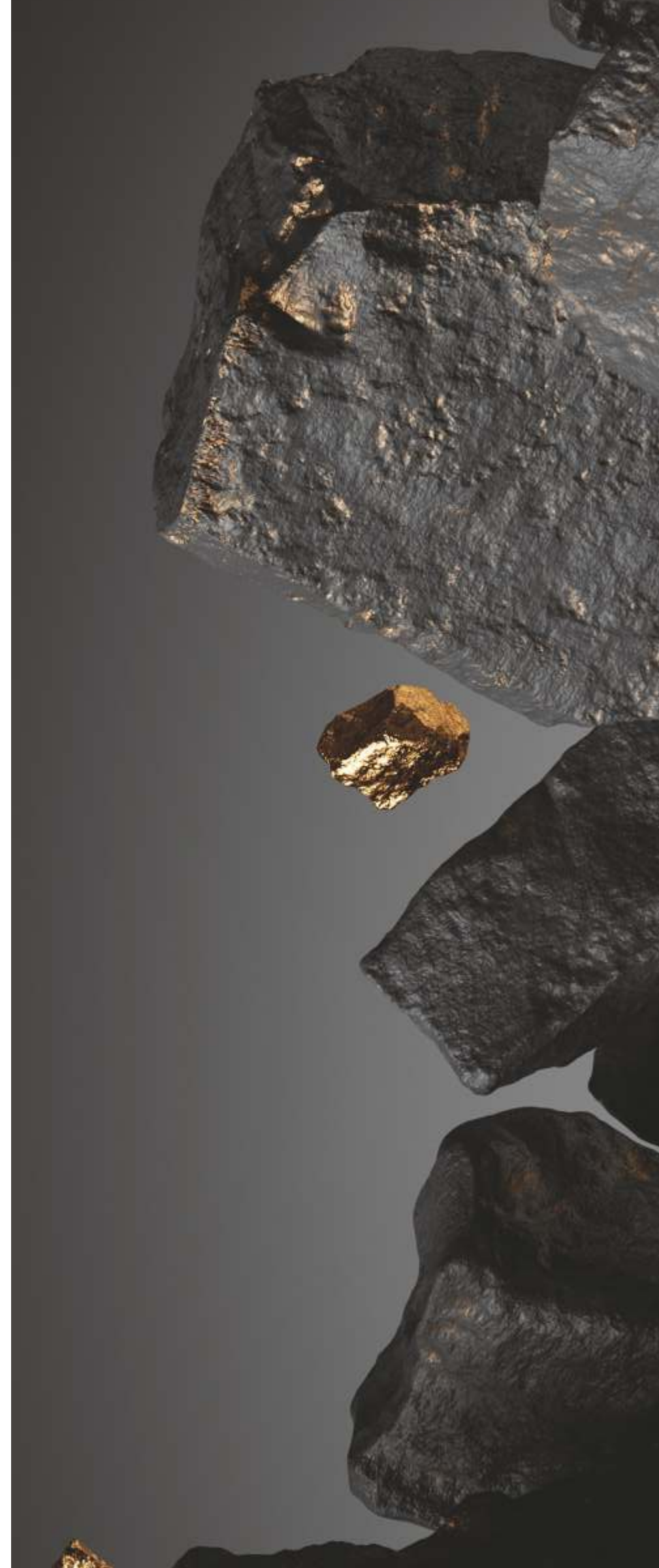
Bonding of acrylic under high humidity atmosphere

Using of water base synthetic resin adhesive or other than PEVA (Polyethylene Vinyl Acetate Co-polymer) adhesive may also lead to air bubble after the installation acrylic.

Many times due to uncertain weather conditions Substrate (Plywood, MDF, Particle Board) absorbs moisture. after few days of installation acrylic on substrate, substrate gradually loses moisture and that moisture is the result of air bubble between acrylic and substrate after installation

Using odd uneven surface Substrate (Plywood, MDF, Particle Board) Lead to debone at particular area of acrylic sheet and air bubble appear at that area after the installation

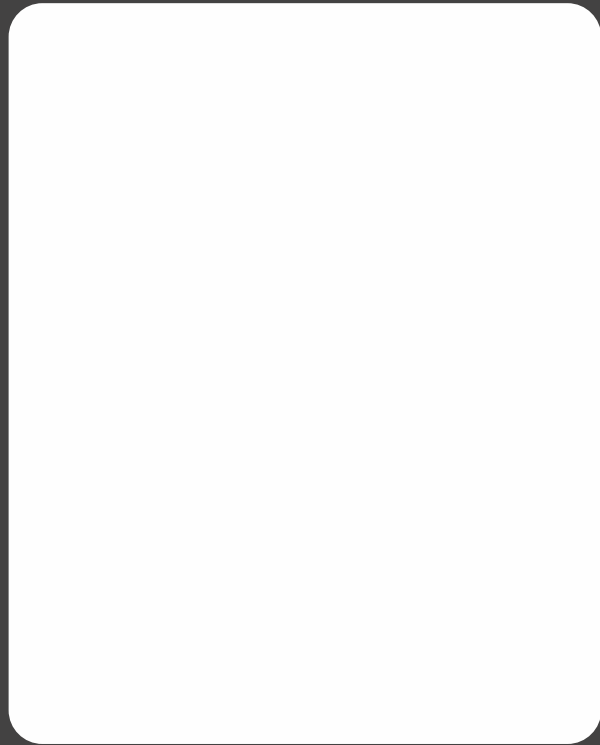
Lack of pressing and short period of pressing at the time of bonding period of Acrylic also lead to air bubble after the installation of acrylic.



solid matt finish



USED LAMINATES : UM - 111



UM - 111

ROYAL WHITE



UM - 203

CAMEL CREAM



UM - 211

NUT BROWN



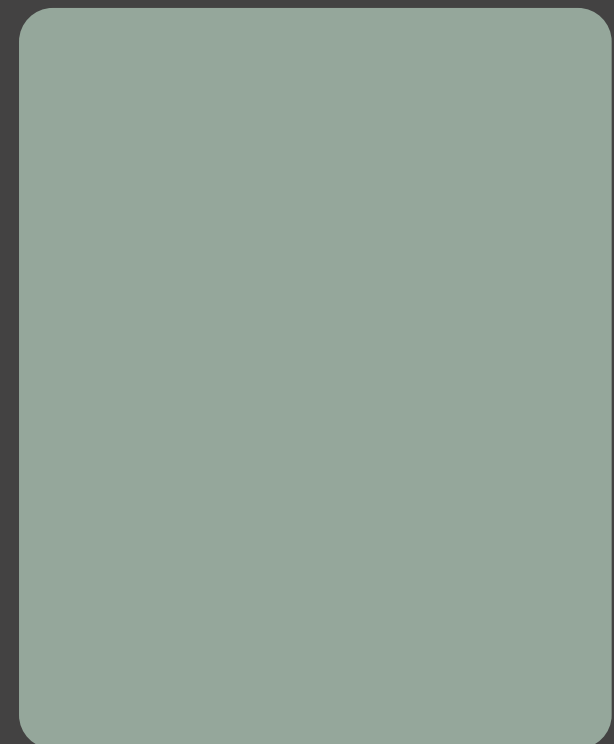
UM - 702

TERRACOTTA



UM - 325

ELECTRIC BLUE



UM - 321

ENGLISH IVY



HIGH SPREAD
ABILITY



HEAT RESISTANT



DURABILITY &
STRENGTH



WATER RESISTANT



STRONG BONDING

solid matt finish



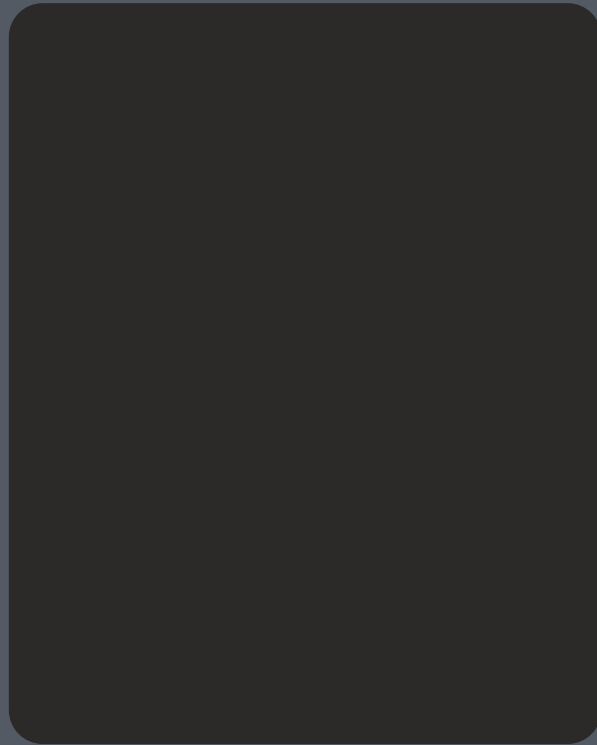
USED LAMINATES : UM - 340

USED LAMINATES : UM - 555



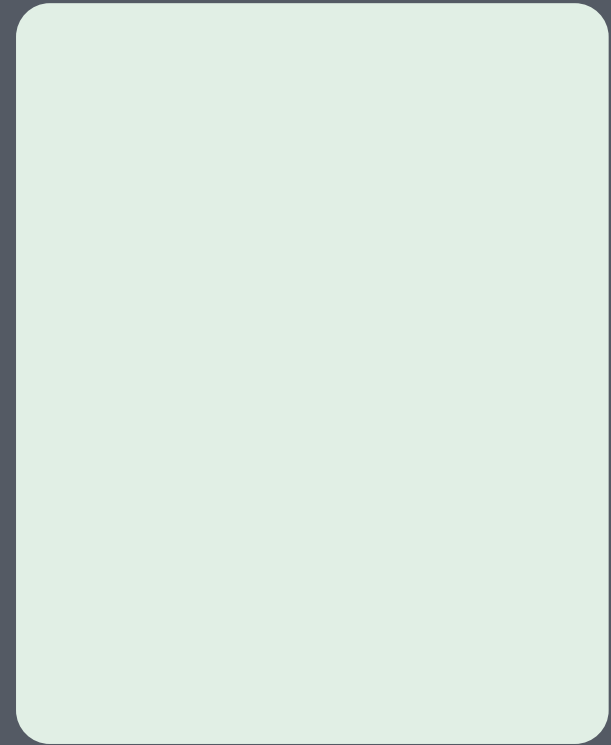
UM - 340

ROYAL BLUE



UM - 905

JET BLACK



UM - 455

MINT GREEN



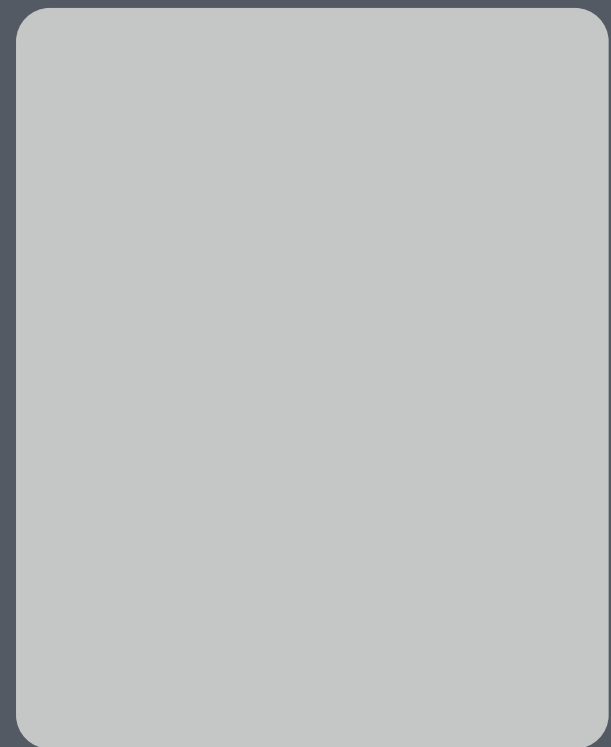
UM - 407

SAGE GREEN



UM - 532

CHARCOAL GREY



UM - 555

EDEN GREY



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING


wooden finish



USED LAMINATES : UA - 2102






UA - 2101 | 


OXFORD CHERRY



UA - 2102 | 

SINO MAPLE



UA - 2103 | 

SMOKE WOOD



HIGH SPREAD
ABILITY



HEAT RESISTANT



DURABILITY &
STRENGTH



WATER RESISTANT



STRONG BONDING

wooden finish

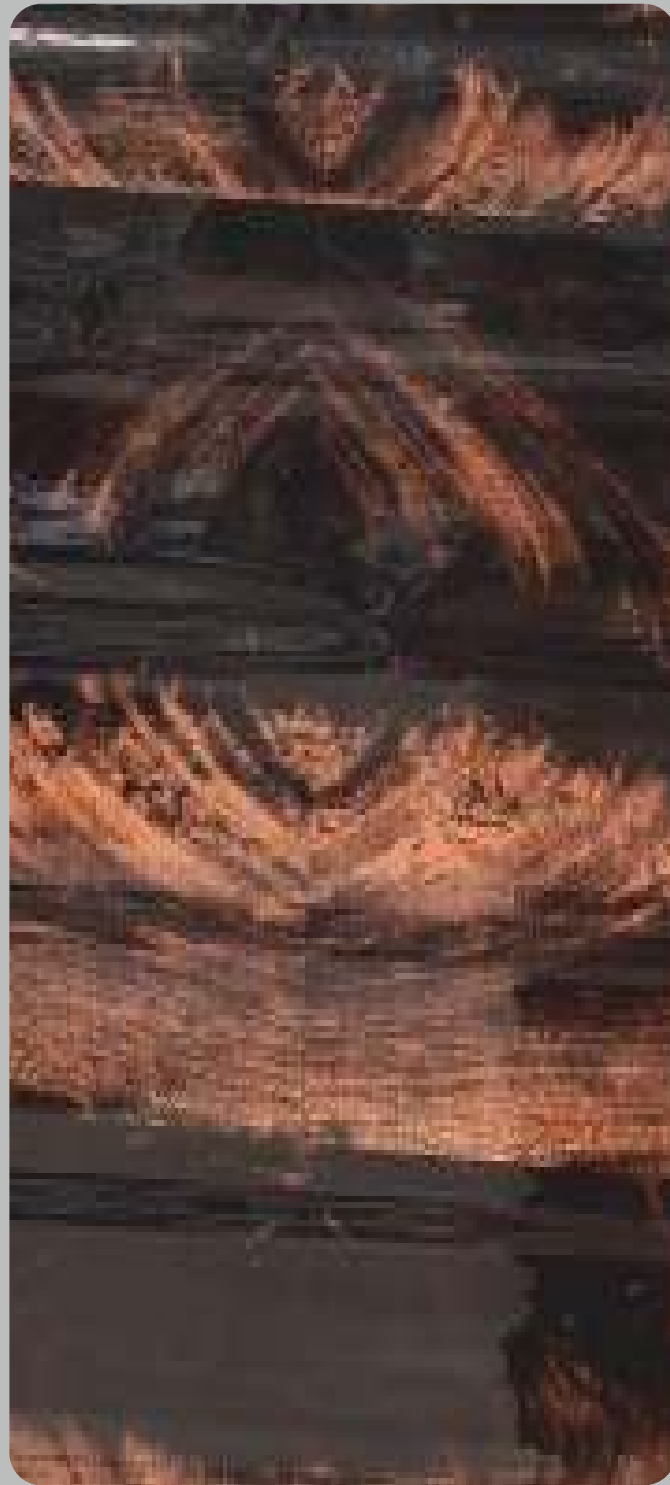
USED LAMINATES : UA - 2104





UA - 2104 | 

GOLDEN CLASSICO



UA - 2105 | 

CUT WOOD DARK

Be delighted everyday to see your space by choosing this series, which brings you ever so close to nature

always
EXCEPTIONAL



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING

veneer finish



USED LAMINATES : UA - 2107





UA - 2106



AFRICAN WOOD



UA - 2107



SWISS OAK

fabulous ELEMENTS

Flaunt this range of veneer, which has a glossy finish that for that luxurious experience.



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING

marble finish

USED LAMINATES : UA - 1802 





UA - 1801 

WHITE MARBLE



UA - 1802 

BROWN MARBLE



UA - 1803 

GREY MARBLE



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT

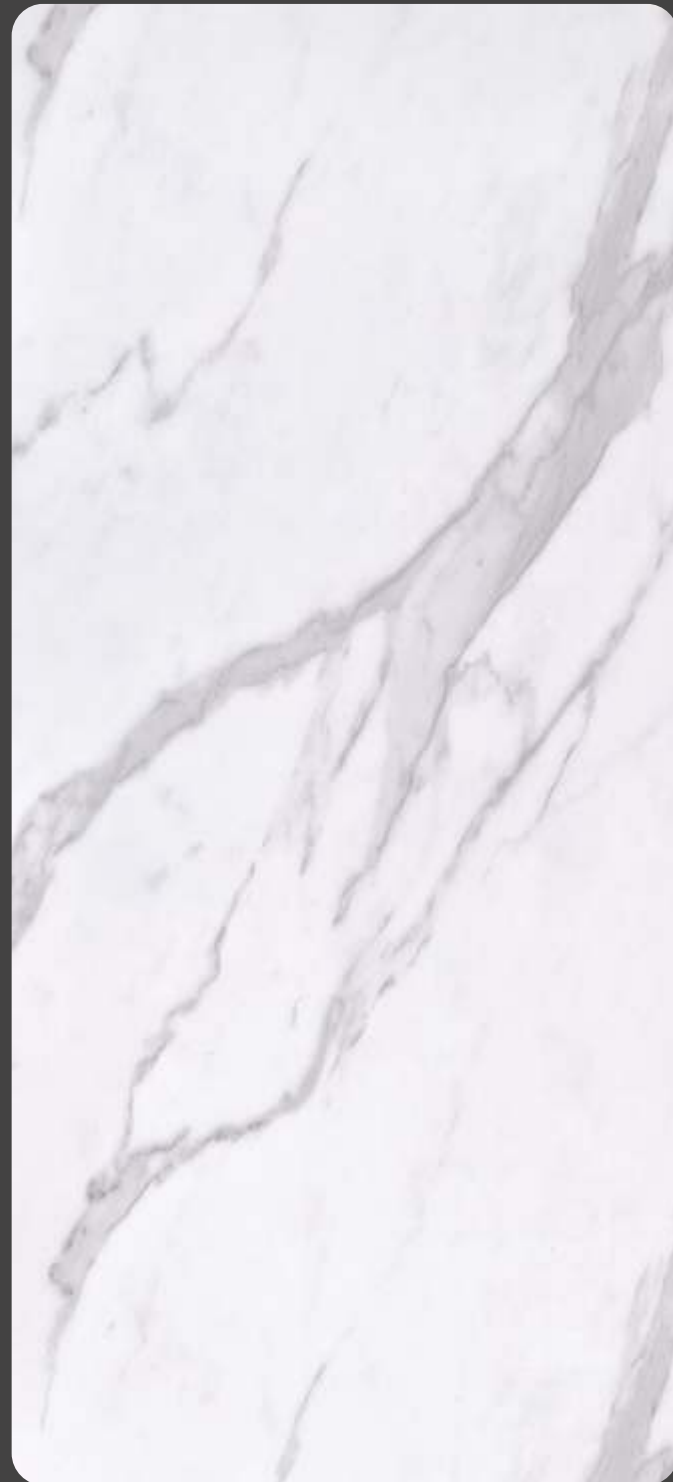


STRONG BONDING

marble finish

USED LAMINATES : UA - 1804





UA - 1804 

ENGLAND GREY



UA - 1805 

BIANCO CARRARA



UA - 1806 

VENICE BROWN



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING

brush finish

USED LAMINATES : UA - 1605



USED LAMINATES : UA - 1601





UA - 1601 | PR

LAPIS



UA - 1602 | PR

RUST



UA - 1603 | PR

COPPER



UA - 1604 | PR

GUNMETAL



UA - 1605 | PR

RICH CHOCOLATE



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING



solid finish

USED LAMINATES : UA - 1233

USED LAMINATES : UA - 1235





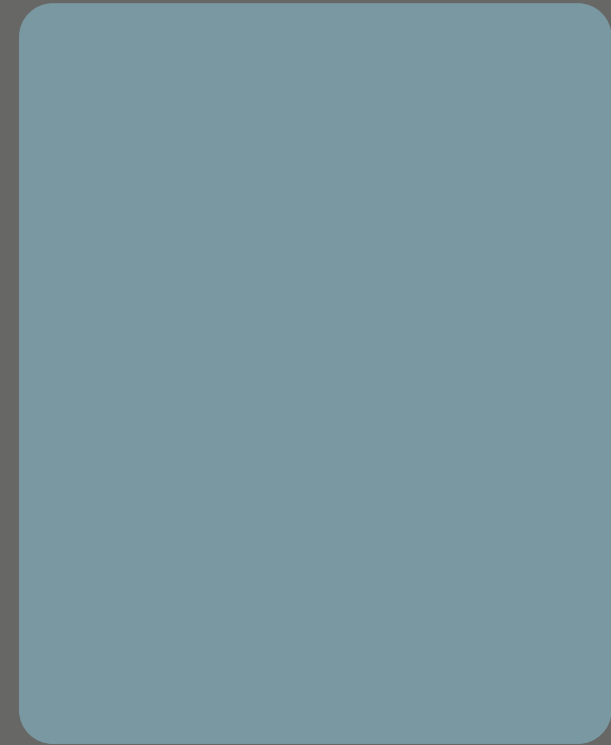
UA - 1231

CLOUD



UA - 1233

TURQUOISE



UA - 1235

CELESTIAL BLUE



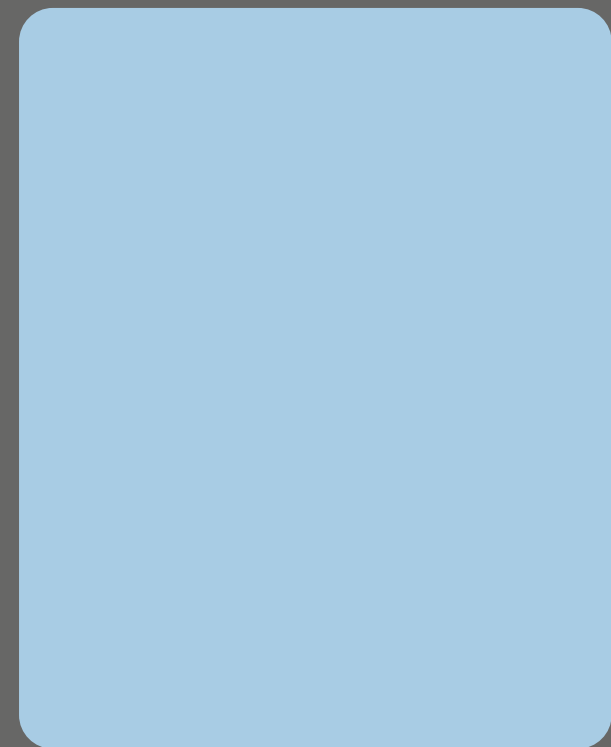
UA - 1236

MISTY BLUE



UA - 1237

MIDNIGHT BLUE



UA - 1239

OZONE



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



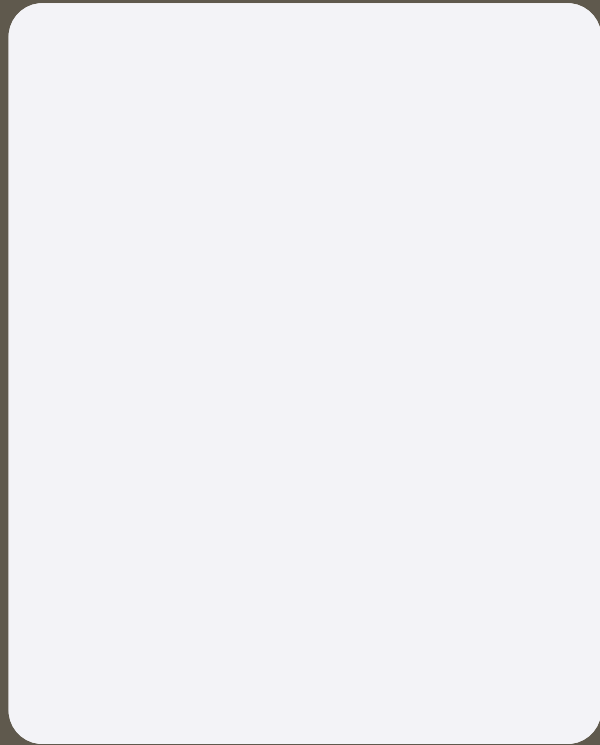
STRONG BONDING

solid finish

USED LAMINATES : UA - 1225



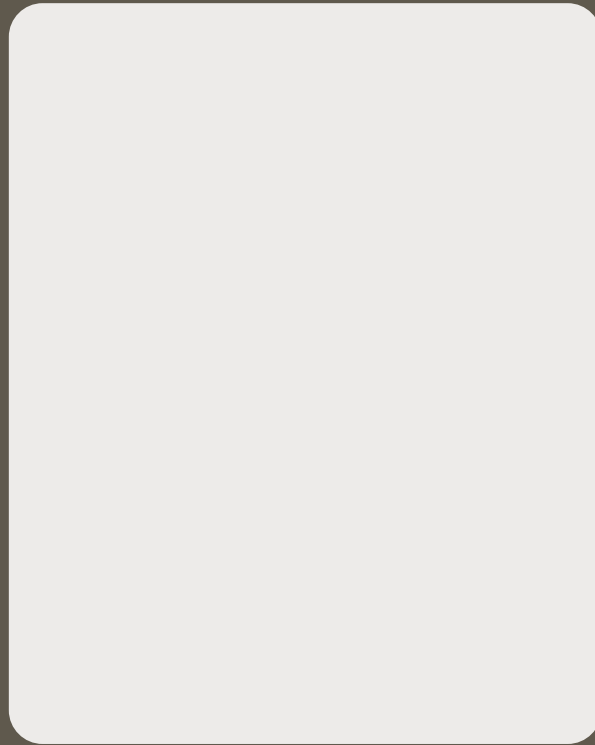
ALSO AVAILABLE IN 2.5mm



UA - 1201 / 2201

SNOW WHITE

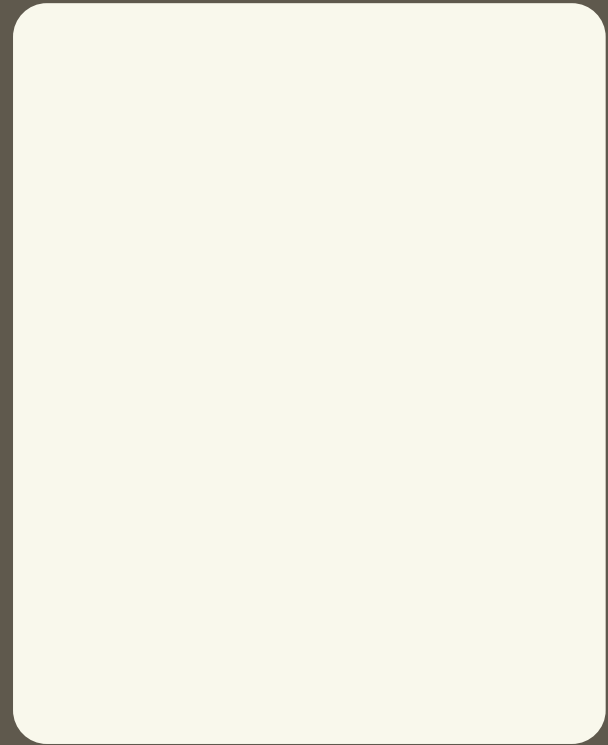
ALSO AVAILABLE IN 2.5mm



UA - 1205 / 2205

PEARL WHITE

ALSO AVAILABLE IN 2.5mm



UA - 1207 / 2207

CHAMPAGNE

ALSO AVAILABLE IN 2.5mm



UA - 1225 / 2225

OYSTER CREAM

ALSO AVAILABLE IN 2.5mm



UA - 1221 / 2221

CAPPUCCINO

ALSO AVAILABLE IN 2.5mm



UA - 1228 / 2228

GREY SAND



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING

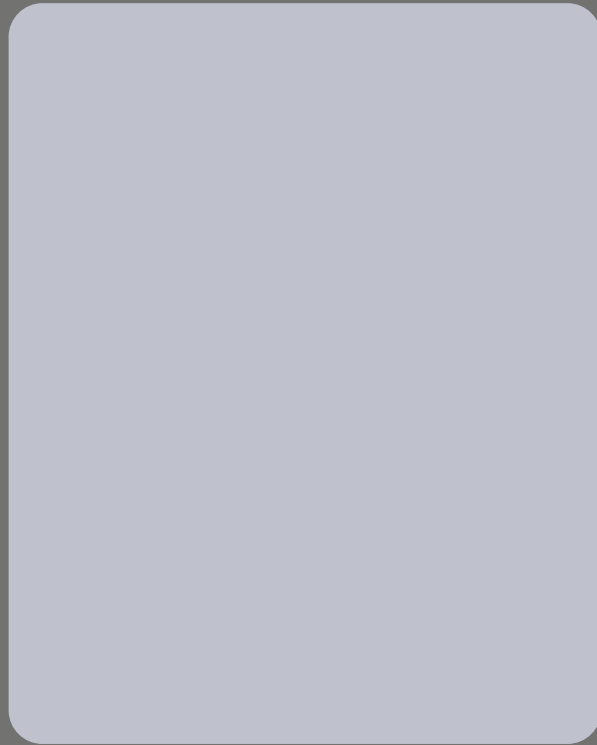
There can be colour variation in material from different batches. It is advised to use same batch material to avoid colour variations. Actual colours of the laminates sheet may vary from this brochure.

solid finish



USED LAMINATES : UA - 1265





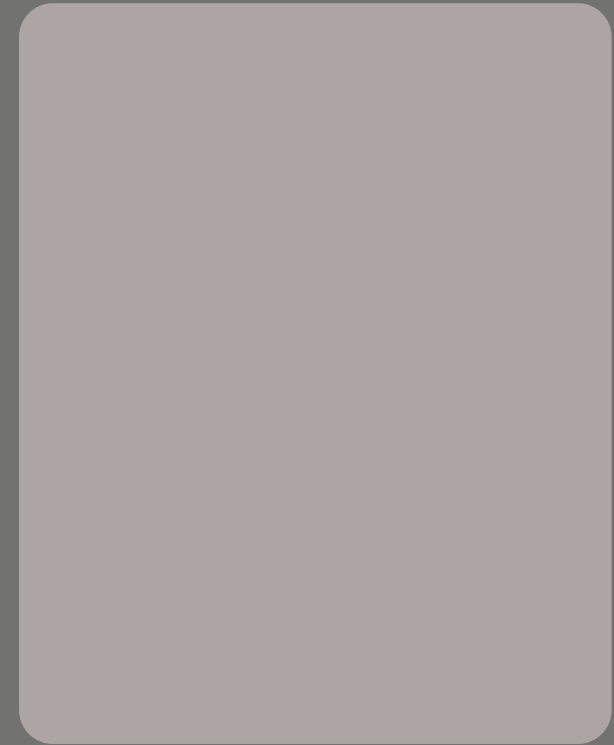
UA - 1240

LAVENDER GREY



UA - 1266 A

SMOKE GREY



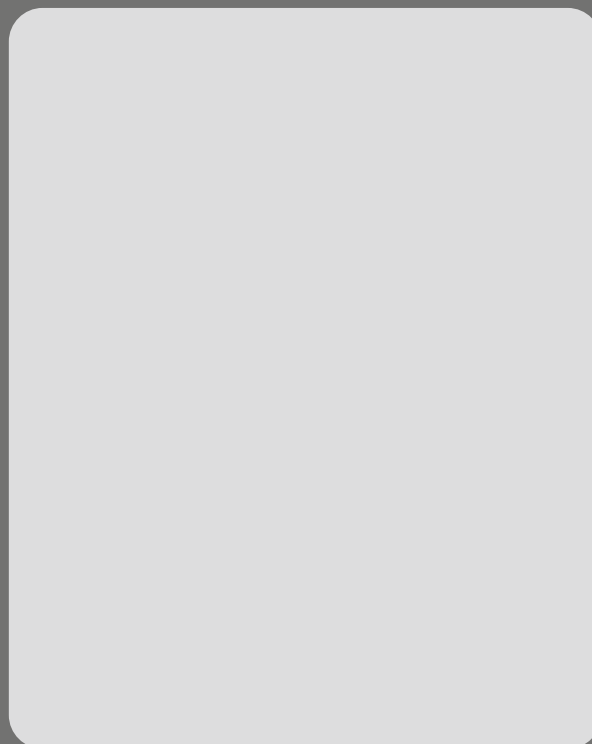
UA - 1222

KASHMIR



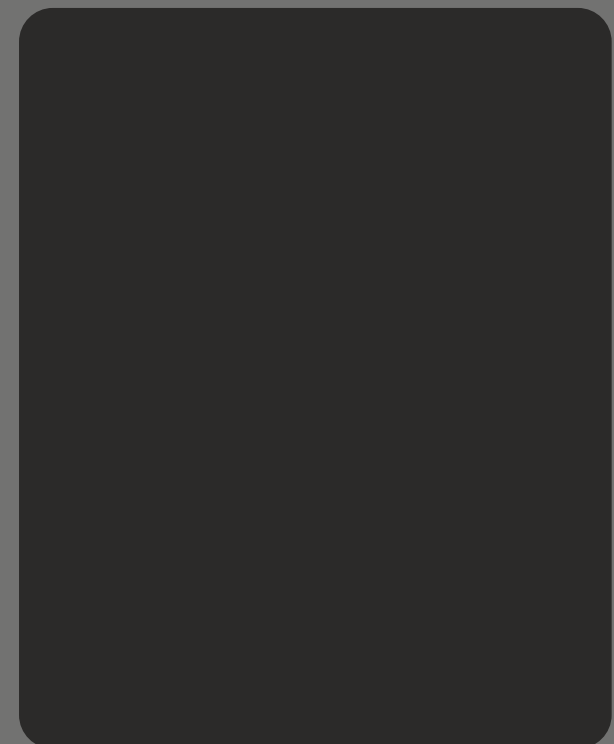
UA - 1268

GRAPHITE GREY



UA - 1265

DOVE



UA - 1267

CHERRY BEACH



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



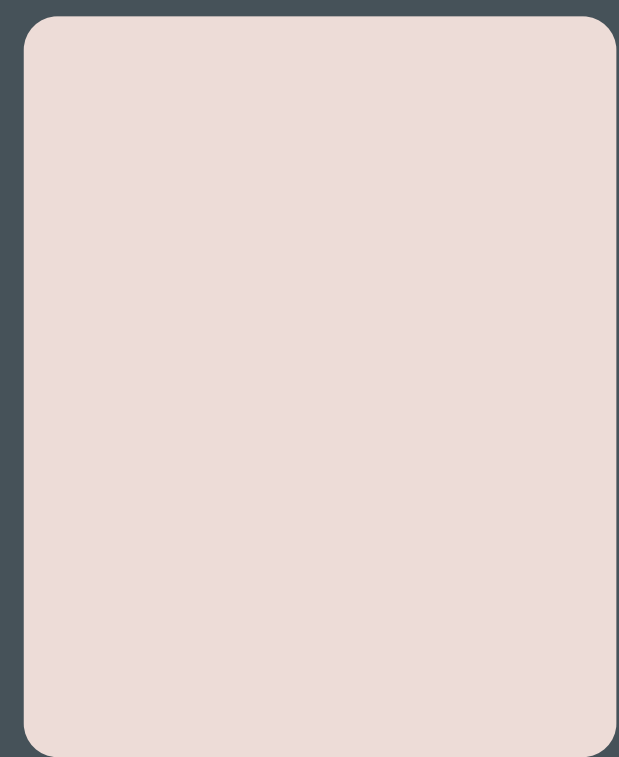
WATER RESISTANT



STRONG BONDING



solid finish



UA - 1230

FLAMINGO PINK

USED LAMINATES : UA - 1257



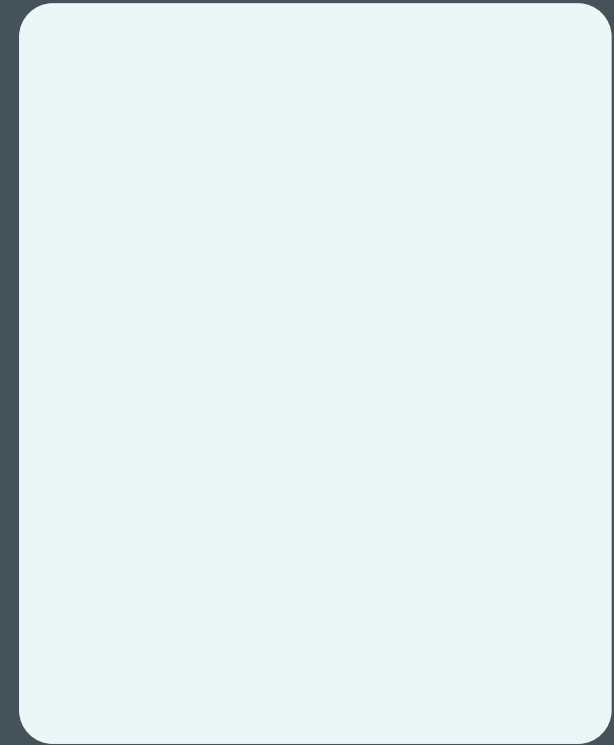
UA - 1251

HAWAIIAN GREEN



UA - 1253

EMERALD GREEN



UA - 1255

SEA GREEN



UA - 1257

BEAN GREEN



UA - 1258

LEAF GREEN



UA - 1232

HONEY TEA



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING

metallic finish

USED LAMINATES : UA - 1264

PR




ALSO AVAILABLE IN 2.5mm



UA - 1264 / 2264 | 

PEARL BLACK



UA - 1266 | 

PEARL GREY



UA - 1269 | 

SHADOW



UA - 1223 | 

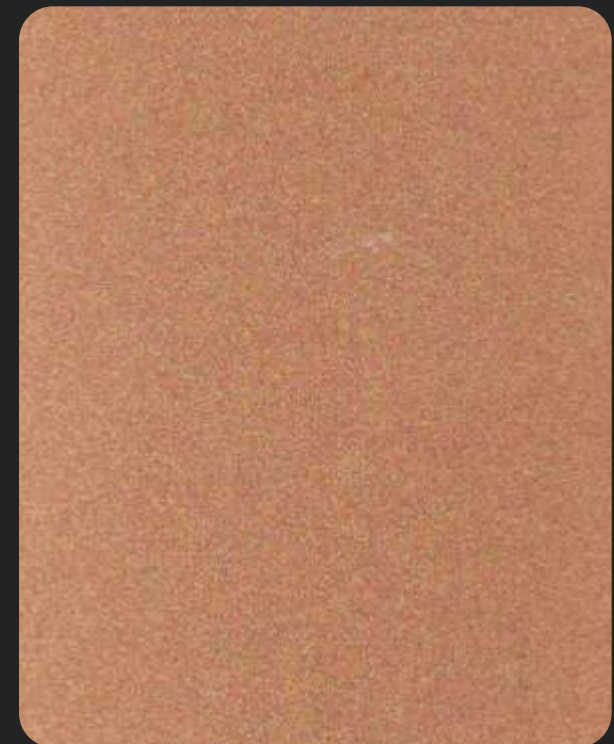
IRISH CREAM

ALSO AVAILABLE IN 2.5mm



UA - 1227 / 2227 | 

MOCHA



UA - 1226 | 

BROWN SUGAR



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING

There can be colour variation in material from different batches, It is advised to use same batch material to avoid colour variations. Actual colours of the laminates sheet may vary from this brochure.

metallic finish

USED LAMINATES : UA - 1501

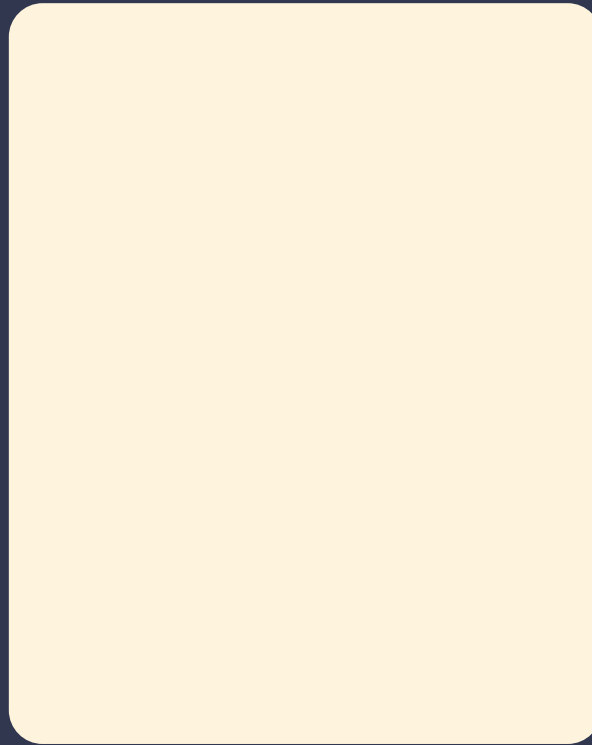




UA - 1501



SPARKLING STEEL



UA - 1503



STAR GLAZE



UA - 1504



GOLD GLAZE



UA - 1505



SPARKLING BRONZE



UA - 1507



SPARKLING IVORY



UA - 1509



GREY GLAZE



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING

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metallic finish



USED LAMINATES : UA - 1229





UA - 1511 | PR

SADDLE



UA - 1513 | PR

FLINT



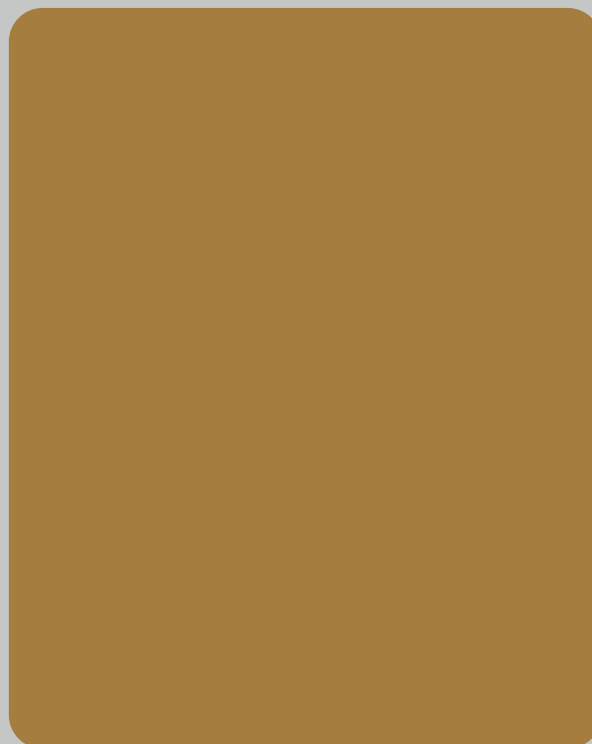
UA - 1234 | PR

CARDINAL RED



UA - 1229 | PR

CARAMEL



UA - 1245 / 2245

PARAKEET



UA - 1238 | PR

BLACK CURRENT



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING

mirror finish

USED LAMINATES : UA - 1905





UA - 1903



BLUSH MIRROR

SELF ADHESIVE



UA - 1901



CUPRIC MIRROR

SELF ADHESIVE



UA - 1907



AURUM MIRROR

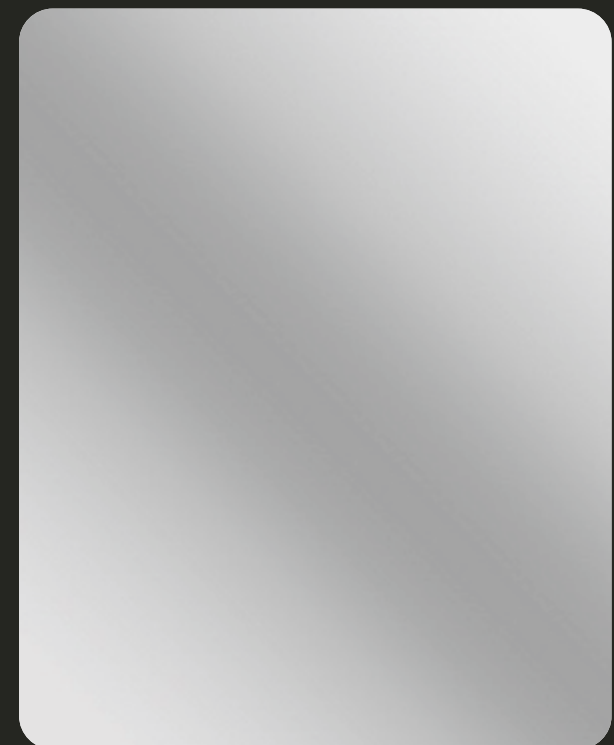
SELF ADHESIVE



UA - 1905



SLATE MIRROR



UA - 1909



STERLING MIRROR



HIGH SPREAD ABILITY



HEAT RESISTANT



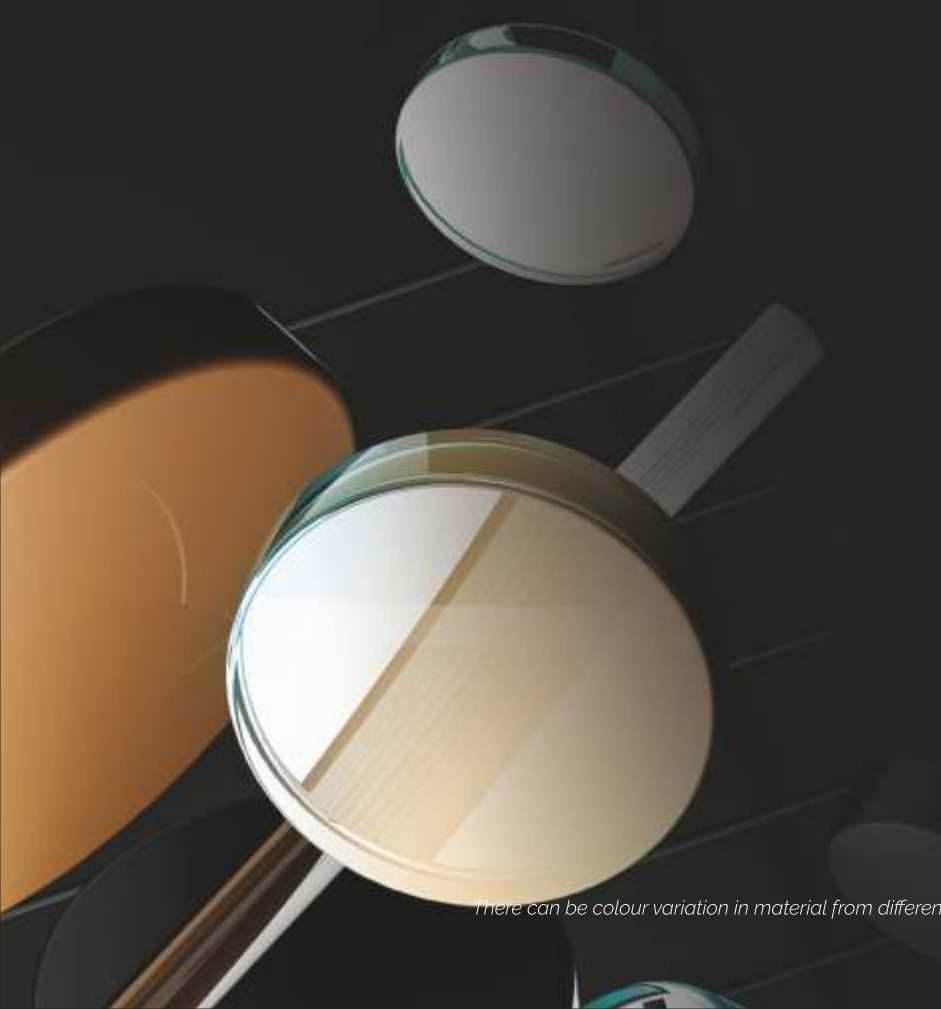
DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING



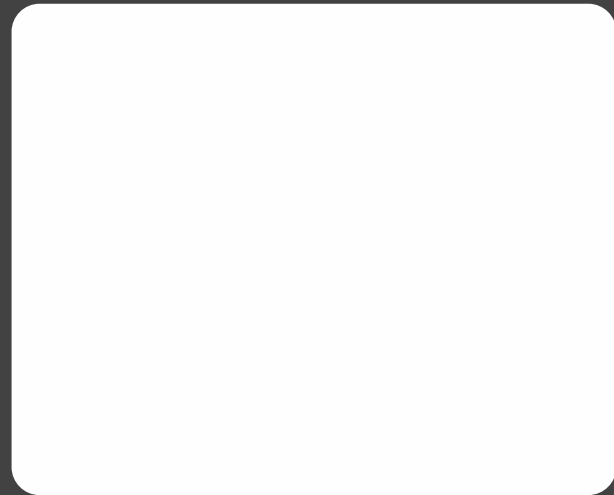
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solid finish

thickness **2.5mm**

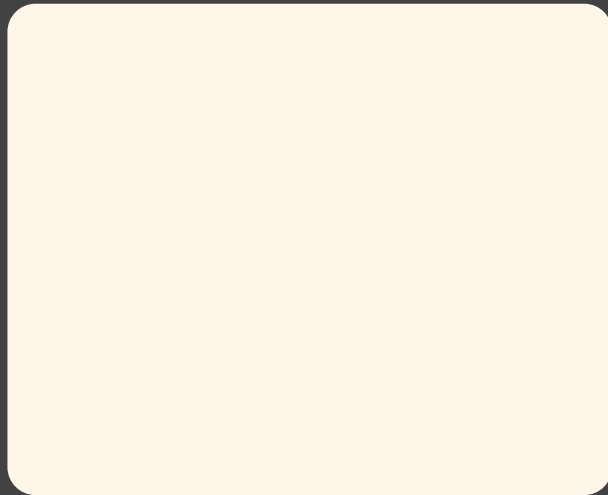
USED LAMINATES : **UA - 2245**





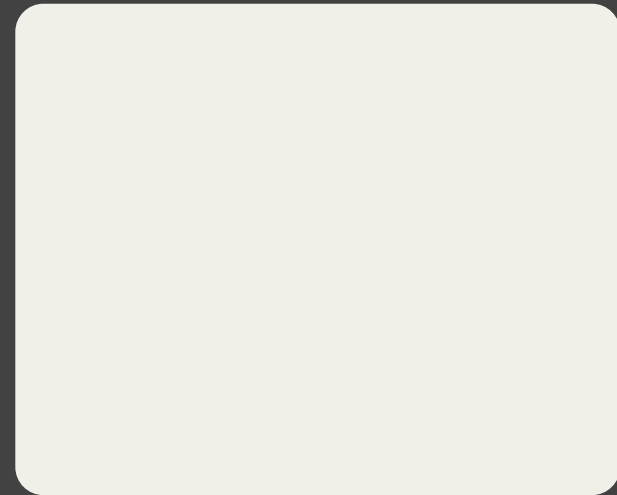
UA - 2201

SNOW WHITE



UA - 2205

PEARL WHITE



UA - 2207

CHAMPANGE



UA - 2221

CAPPUCCINO



UA - 2225

OYSTER CREAM



UA - 2227

MOCHA



UA - 2228

GREY SAND



UA - 2245

PARAKEET



UA - 2264

PEARL BLACK



HIGH SPREAD ABILITY



HEAT RESISTANT



DURABILITY & STRENGTH



WATER RESISTANT



STRONG BONDING

REASONS FOR AIR BUBBLE FORMATIONS ON ACRYLIC SHEETS



ULTIMO[®]



Acrylic are bonded in extremely humid conditions



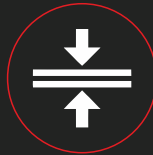
Use of water base synthetic resin adhesive any other the PEVA (Polyethylene Vinyl Acetate Co-polymer)



When substrate loses moisture after installation



Debonding in certain areas because of uneven substrate surface



Insufficient or lack of pressing during the bonding period of laminate

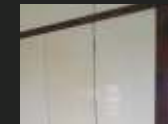


Use of extremely large acrylic/PVC laminate sheets (more than 8 ft x 2 ft long)

To avoid de lamination / air bubbles in between ply and laminate the above steps should be taken care of.
Bonding of acrylic sheets shouldn't be completed under high humidity

DISCLAIMER :

- Do not use plywood with high moisture content
- Do not use ply with uneven surface
- Avoid using inferior quality adhesive
- Apply sufficient pressure
- We do not recommend pasting of sheets on the printed/branding area of the plywood



DO'S & DON'T'S :

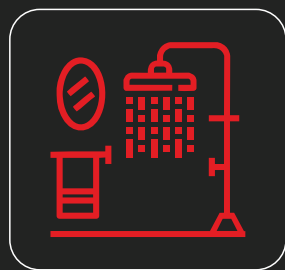
1. Store the laminates below 30°C temperature. To avoid the inside cracks & stretch line, do not store acrylic sheet in roll form.
2. Clean the surface of laminate with water and clear non-abrasive cloth. We recommend cleaning with COLIN glass cleaner and soft Micro fibre cloth.
3. Glossy surfaces recommended to use in vertical applications.
4. Do not use cleaners based on alcohol, solvent, petrol, pinewood or oil as these may damage the surface of the laminate. Do not use cloth other than micro fibre.
5. Do not use thinner on the surface of **ULTIMO** Acrylic.
6. Do not place hot cookware directly on the laminate as the exposure to temperatures above 30°C may cause damage to the laminate surface.
7. Outdoor application of the laminate with exposure to direct sunlight and weather conditions are strict not recommended. UV rays may de-shape the laminate.

There can be colour variation in material from different batches. It is advised to use same batch material to avoid colour variations. Actual colour of the Acrylic sheet may vary from this brochure.

The Un-beatable Gloss

ULTIMO 'Acrilico' is a range of acrylic with high gloss finish which is strongly resistant to micro scratches and abrasions. High resistance is the ability of a surface to resist permanent deformation/micro-scratches resulting from the application of a dynamic mechanical force. An unbeatable match of highly-reflective surface and toughest resistance to damage gives you the liberty to handle acrylic carefree. **'Acrilico'** is crafted for a high aesthetic appeal with sturdiness. This makes it suitable for tough use without compromising on beauty.

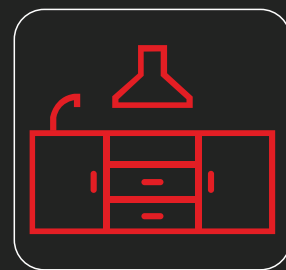
ULTIMO 'Acrilico' 6H Scratch resistant is a uniquely engineered product that incorporates the benefit of a thinner competitively priced product with a more durable impact resistant material. Our 6H superior scratch and impact resistant acrylic allows for one product to take the place of two by allowing the designer to use 1.5mm / 2.5mm acrylic in kitchens and bedrooms even in the most abusive and high impact areas. **'Acrilico'** scratch resistant acrylic is answer for all your design and application requirements. Acrylic is a proven performer because it has single infused acrylic core into one layer. This means: The colour is not a thin, inconsistent or patchy layer or paint. The colour layer is fused to the clear acrylic and will not separate easily. Unlike glass and other painted acrylic sheet products, minor scratches to the colour layer will not show through.



BATHROOM



RESIDENTIAL



KITCHEN SHUTTERS

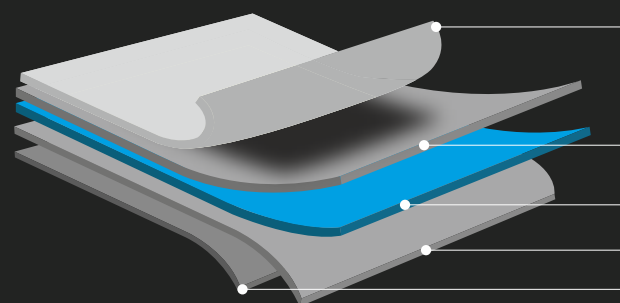


RESTURANTS



HEALTHCARE

PANEL STRUCTURE



6H Antiscratch Coating

Acrylic Layer

Glue Line

PVC Based Film Layer

Primer Coating



PREMIUM ADHESIVE
ULTIMO®

- Strong Bonding
- Water Resistant
- Heat - Resistant
- Fast Dry
- Durable
- High Spread Ability

LIMITED WARRANTY

ULTIMO Products are tested to be reasonably free of defects, and when used and fabricated properly they will comply with the applicable manufacturing specifications within realistic deviations. we recommend customers to inspect properly before installing.



ULTIMO®

TECHNICAL SPECIFICATION

| Parameters | ULTIMO Acrylic | High Gloss Laminate Mica | PU Coating / Duco Paint | Back Painted Glass |
|-----------------------------------|----------------|--------------------------|-------------------------|--------------------|
| Gloss Level | >90 | >70 | >85 | >85 |
| Scratch Proof | 6H Antisratch | No | No | No |
| Color Consistency | Excellent | Not Good | Not Good | Not Good |
| Orange Peel | No | Yes | Yes | No |
| UV Resistance | Excellent | Bad | Bad | Bad |
| Water Resistance | Excellent | Bad | Bad | Excellent |
| DRY Heat Resistance | Excellent | Good | Bad | Bad |
| Volatile Organic Compounds (VOCs) | No | Yes | Yes | Yes |

think

different

have

different

ULTIMO®

OUR PRODUCT RANGE



Certified and tested product | Better scratch resistance Actual thickness Long lasting | HD colours

 www.theultimo.in |  royaltradelinks55@gmail.com

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