



DEALS IN:





OUR INFRASTRUCTURE

ABOUT US

JRG LAMINATES, we are the pioneer in interior decorating with a range of options for home decorations to office spaces. We are the 'CLASS A' manufacturer of PVC Wall Panels with long term durability, best quality and sustainability.

Our panels are easy to install, low maintenance, waterproof and works well in difficult conditions and terrains. PVC wall panels are completely hassle free and upgrades the look completely. This interior wall paneling trend has replaced other wall finishes such as wallpaper, tiles cladding, and paint. The **PVC Wall Panels** is the most popular wall panel. They can be used to improve the appearance of your interiors, as well as the floor and furnishings.

Today, PVC panels have become a strong pillar in the construction industry that replaces wood in exterior applications.

The polyvinyl chloride panels are available in different thicknesses and shades, making them popular for decorating walls. In addition, the surface coating of a PVC is either solid or mesh, which makes it a perfect choice for usage.

The three core properties of a UV MARBLE includes:

- High Strength
- Light Weight
- Impact Resistant

The areas of application:

Known for durability, the Uv Marble have set a mark in the construction industry and, thus, becomes a favourite choice when decorating residential, commercial or industrial spaces.

A few areas to install Uv Marble include:

- Window & Door Surrounds
- Fascia & Soffit Trim
- Deck Skirting
- Architectural Mouldings
- Column & Post Wraps
- Porch Ceilings
- Groove Wall Panelling
- Corner Boards

Coming to the residential application, the PVC Wall Paneling turns out to be a suitable choice for the following spaces:

- Bedroom
- Living Room
- Kitchen
- Office
- Lobby, and
- Most importantly, the Roofs

Advantages of Uv Marble Sheet:

- Uv Marble can be very useful when there is dampness in a wall. It can resist moisture very well.
- Uv Marble is an environment-friendly material. Much medical equipment and food packaging are made from it because they do not cause any harm to the environment. This makes it useful for schools, hospitals, and sports arenas.
- Uv is very resistant to moisture. It is free from cracks and pores, which prevents bacteria growth. The boards have a layer of polyurethane that gives them a smooth, plain surface. These boards are easy to clean. It is easy to clean the wall sheets because there is no dirt on it. These sheets can be used in kitchens and bathrooms, as well as other rooms.
- When used on exterior surfaces of the house, they don't rust.
- They burn slowly because their ignition temperature is 60 C. They emit less smoke than wood, and they are less toxic in the natural environment.
- Because these panels are lightweight, the installation time is very short. These panels are easy to cut and install without the need for grout.
- The interlocking tongue and groove system allows for the fast fixing of many panels. This allows you to easily replace one panel if it becomes damaged.
- Insulating with UV Marble Sheets is easy.
- UV Marble sheets can be recycled and old ones can be given to a recycling facility.
- UV Marble sheets come in many different colors and designs. Designers have many options when it comes to creating a wall decoration.
- UV Marble sheets have a finished surface. These panels do not require any additional finishing, such as painting or polishing.



UV MARBLE SHEET PVC MICA

SPECIFICATIONS

PRODUCT NAME	UV MARBLE PVC & PVC SUNMICA SHEET
MATERIAL	PVC + CALCIUM + ADHESIVE
SURFACE	VC COATED
LENGTH	8 FEET
WIDTH	4 FEET
THICKNESS	1.5 MM TO 4MM
MATERIAL	PVC
WEIGHT	10 UPTO 22KG

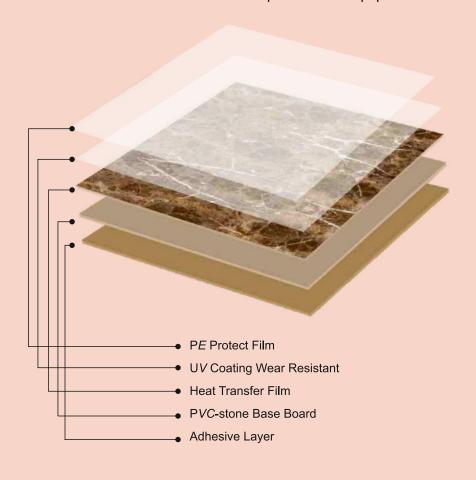
<u>SURFACE TREATMENT</u>: HEAT TRANSFER PRINTING/LAMINATED PVC FILM+UV COATING

FEATURES

Easy to install | Alluring Look | Superior Finish

PRODUCT CHARACTERISTICS

We choose the best raw material and the most advanced production equipment.



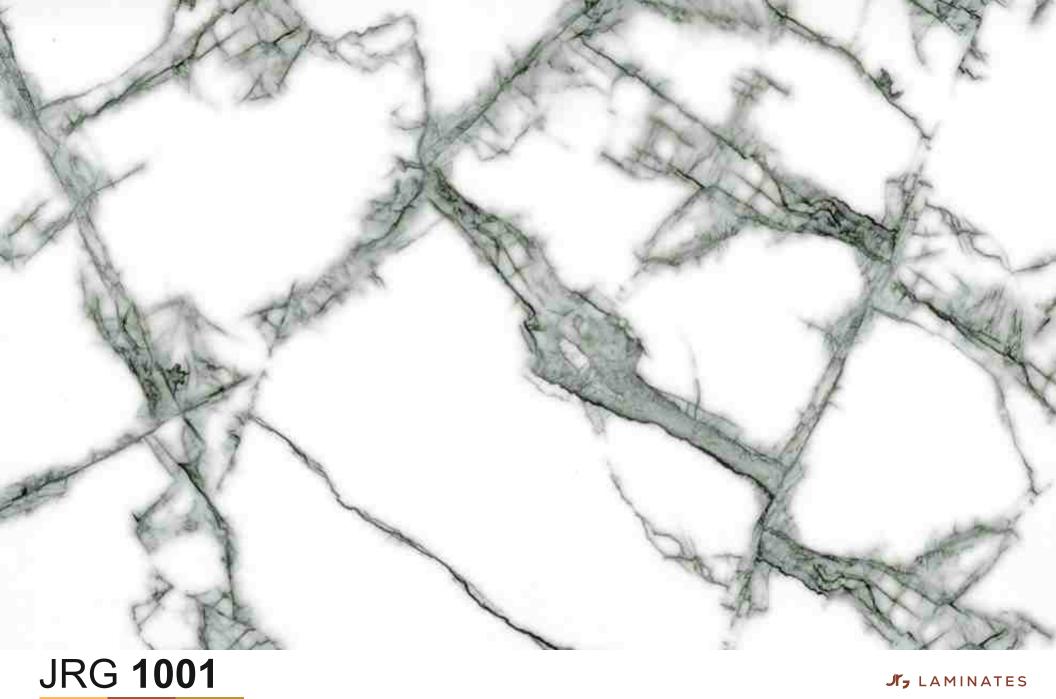
UV MARBLE SHEET PVC MICA

UV Marble Sheet is a 'Ultraviolet' looking sheet which gives a sophisticated and simple look to interior. It is suitable for most building applications for fitting in floors. Textile items can be used to provide protection to a product or wearer from UV radiation, but to do so effectively the textile requires the ability of resisting UV transmission through the constituent fibers or the penetration of the radiation through the fabric interstices. This means the fibers themselves should be UV resistant and the fabric structure should have good but low optical transparency.

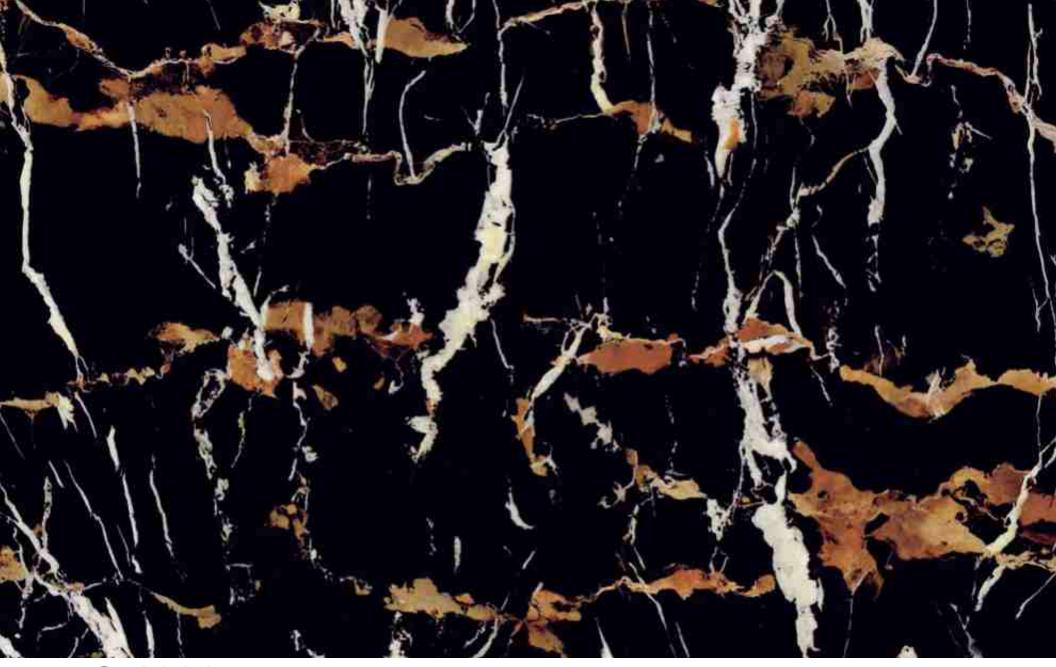
We are placed among the noteworthy organizations, engaged in offering high quality UV Marble Sheet. The offered panel is precisely designed using the premium grade polyvinyl chloride and new techniques under the supervision of our experts. The offered panel is extensively used in homes, hotels, offices and other places to provide mesmerizing look. Furthermore, the provided panel is available in various sizes and designs for our clients.



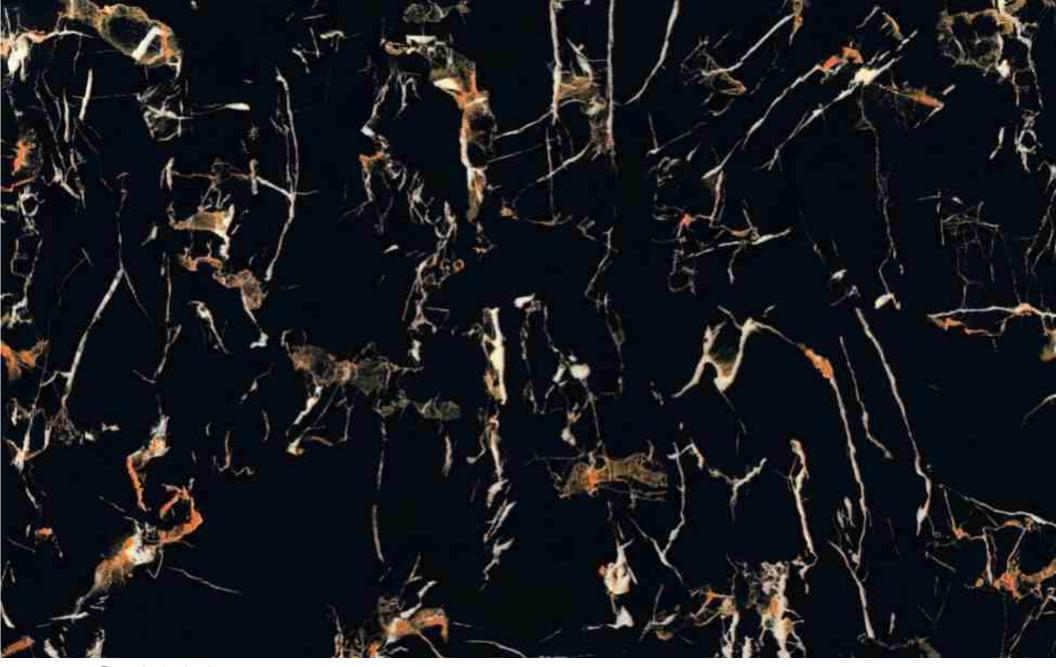


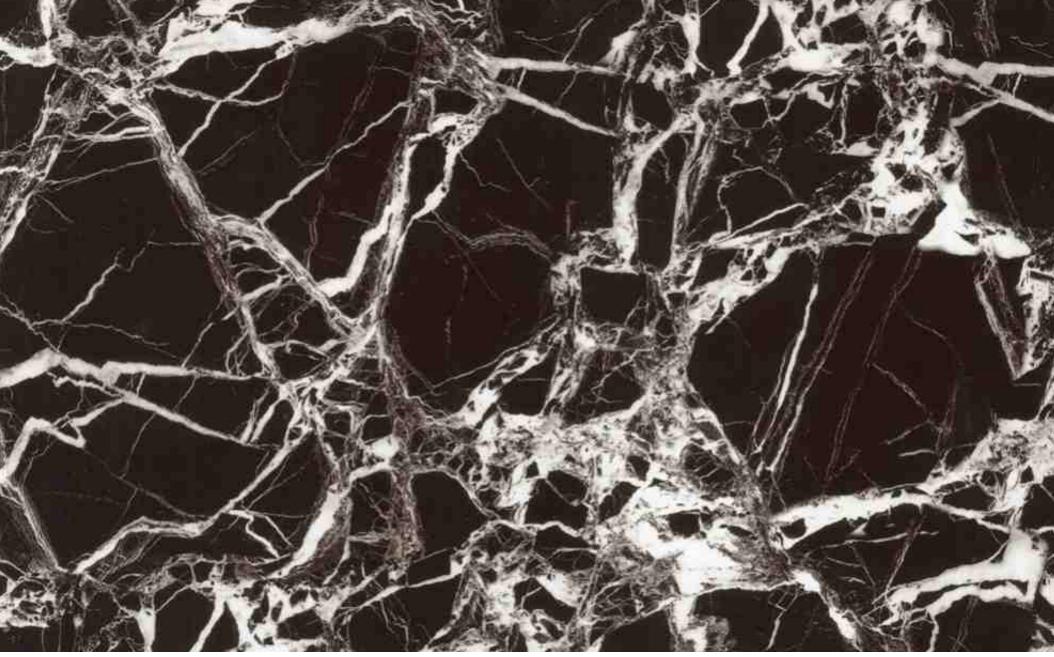


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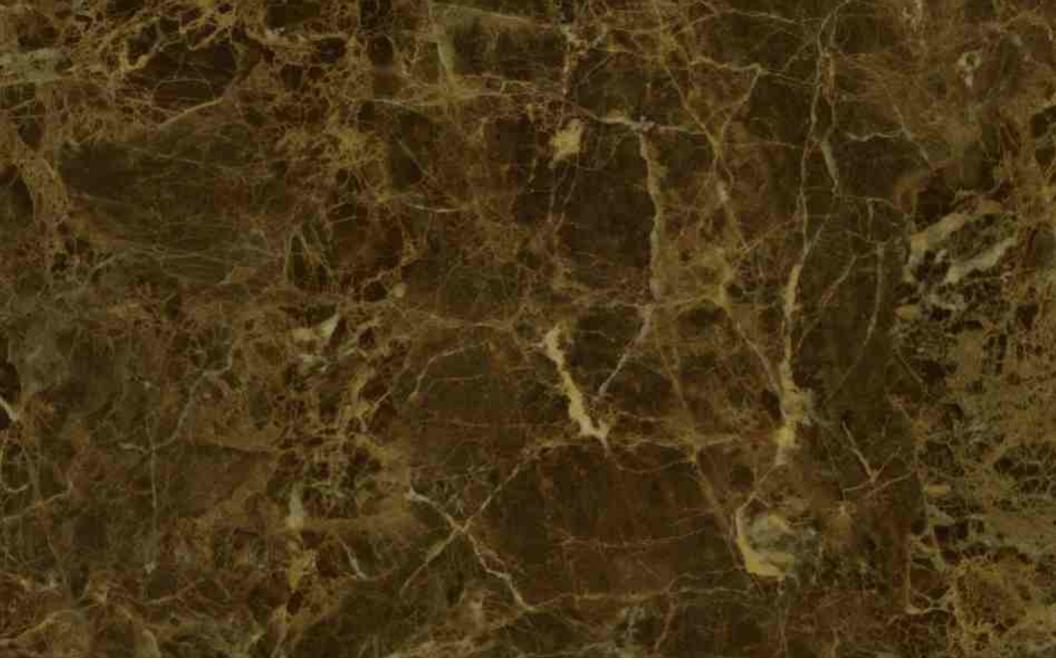




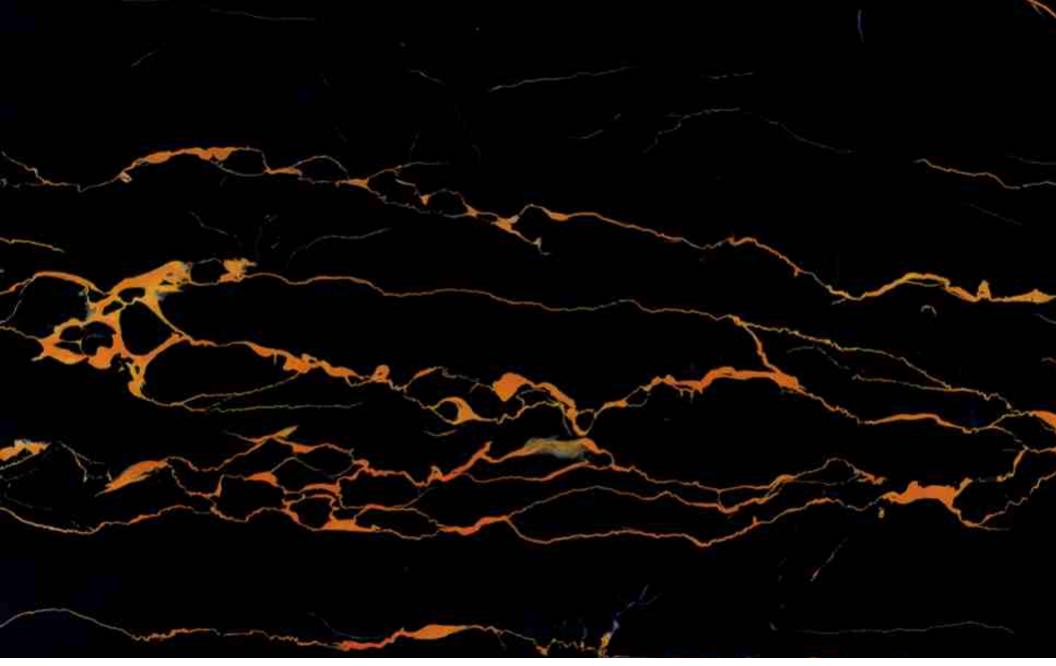






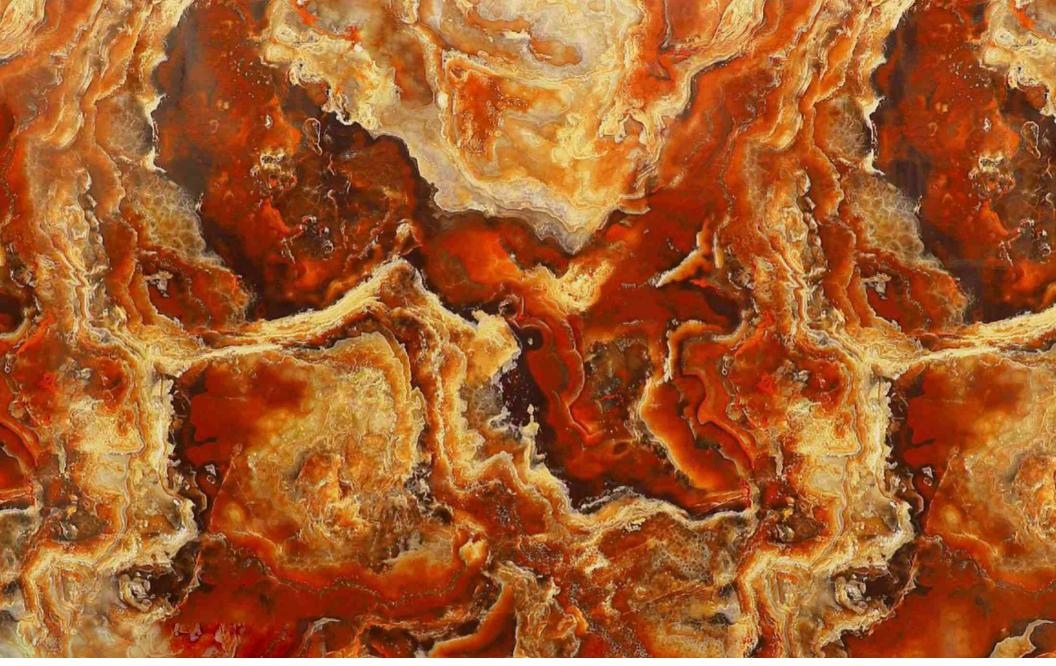












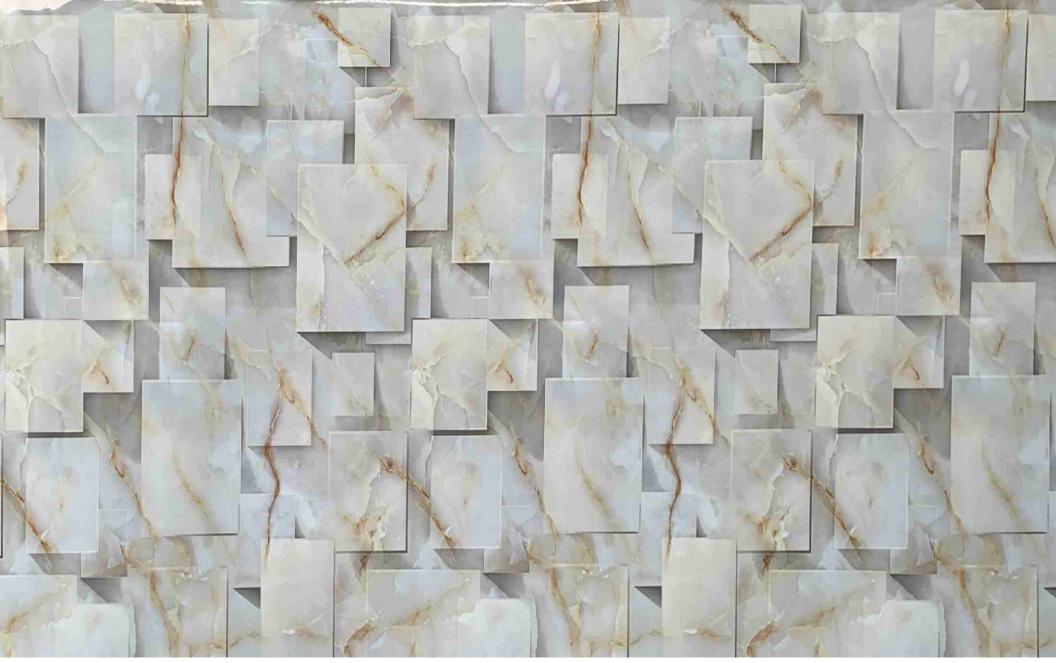












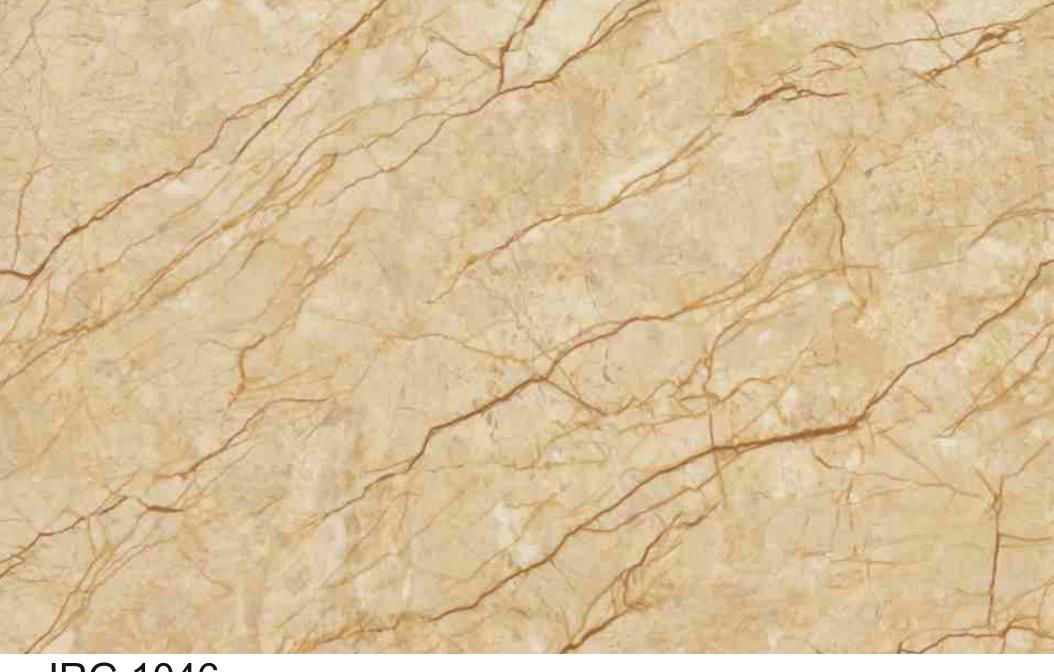


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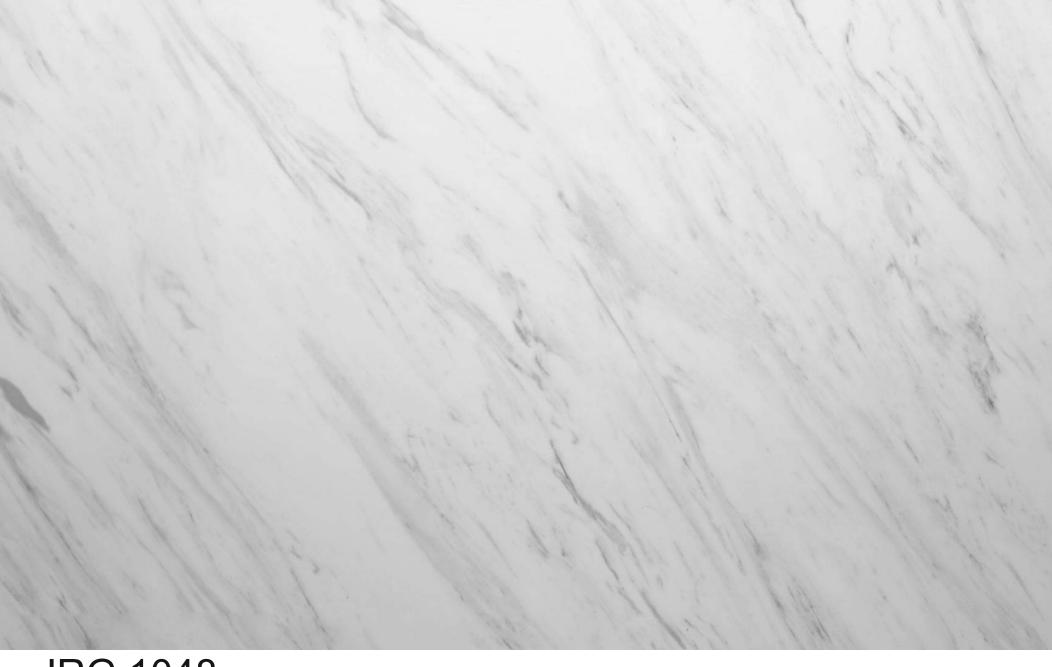


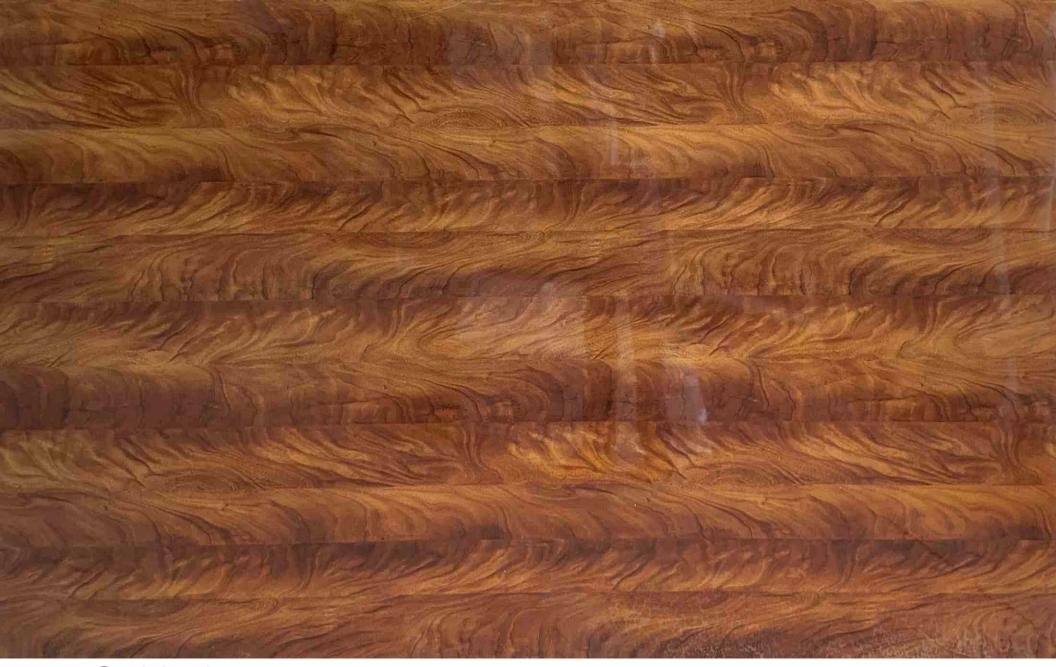




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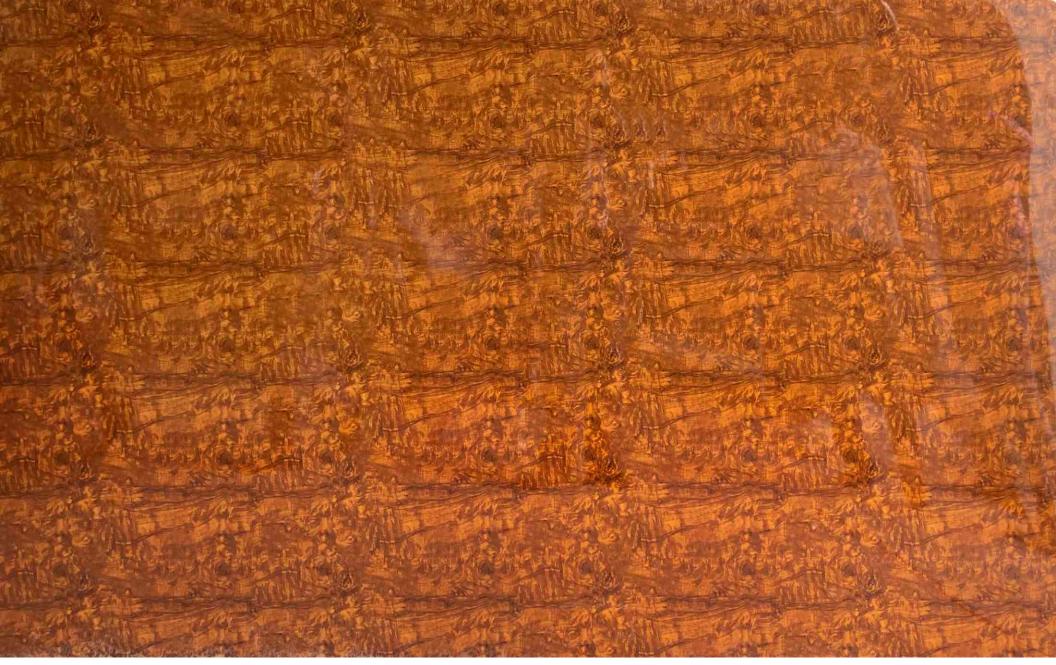


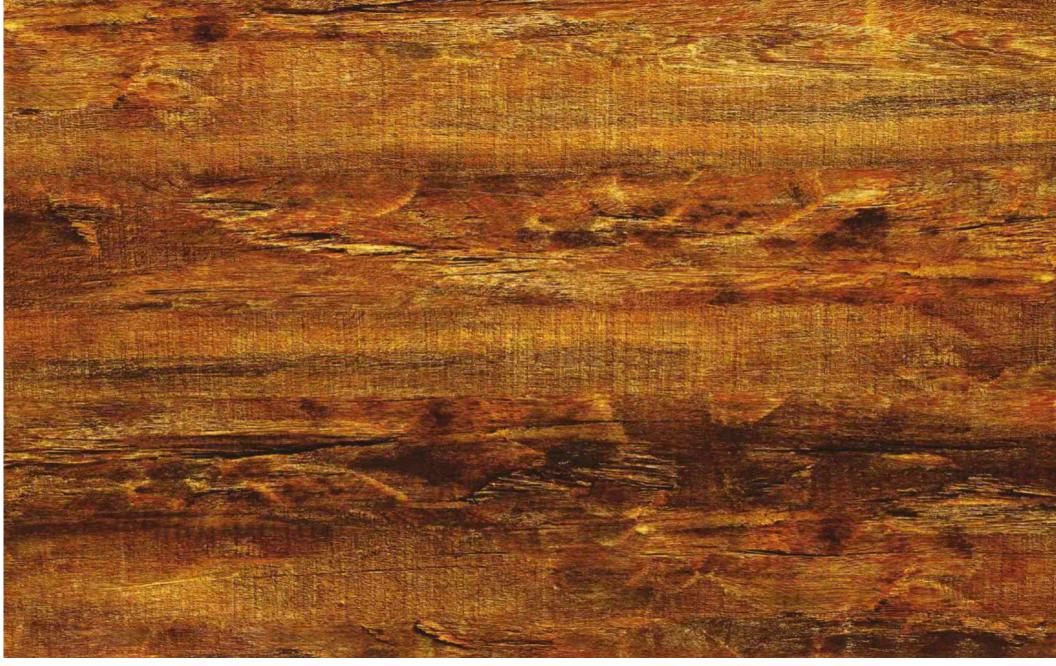






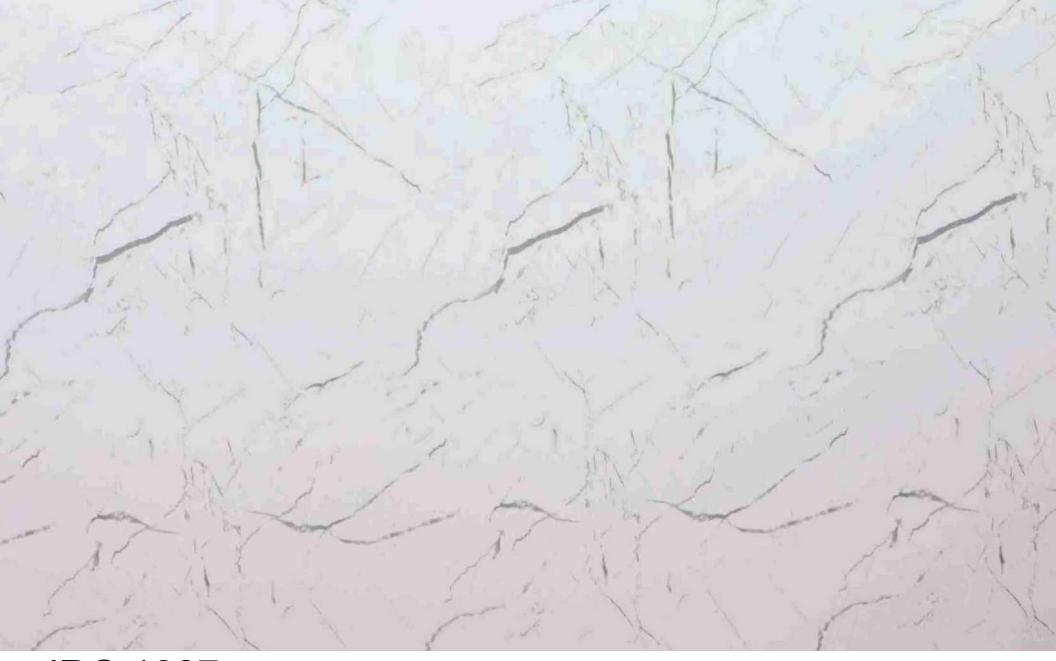


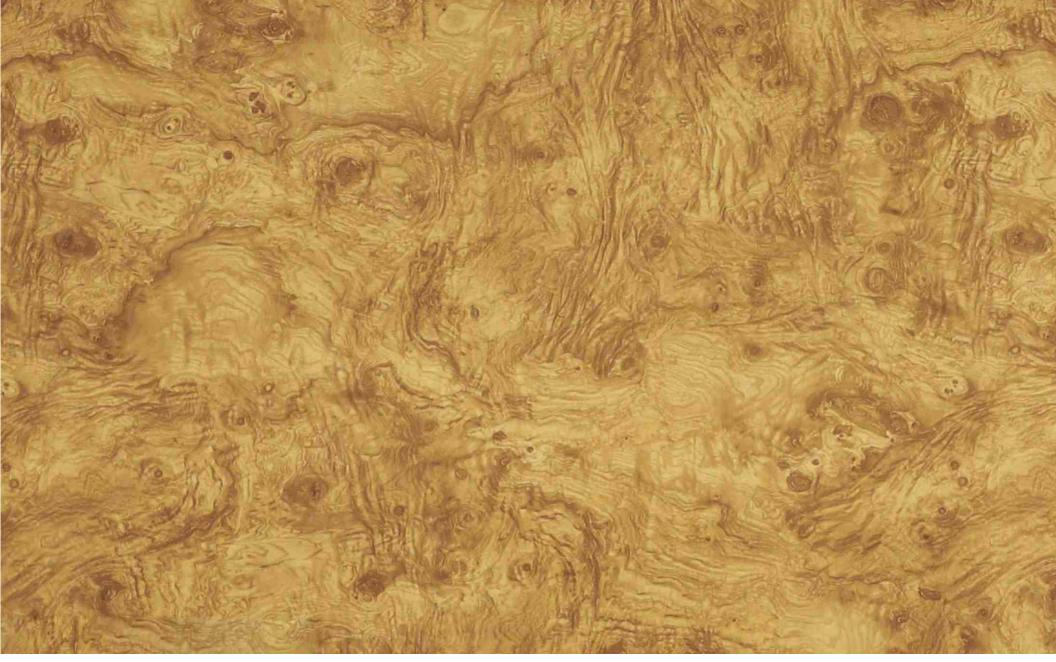




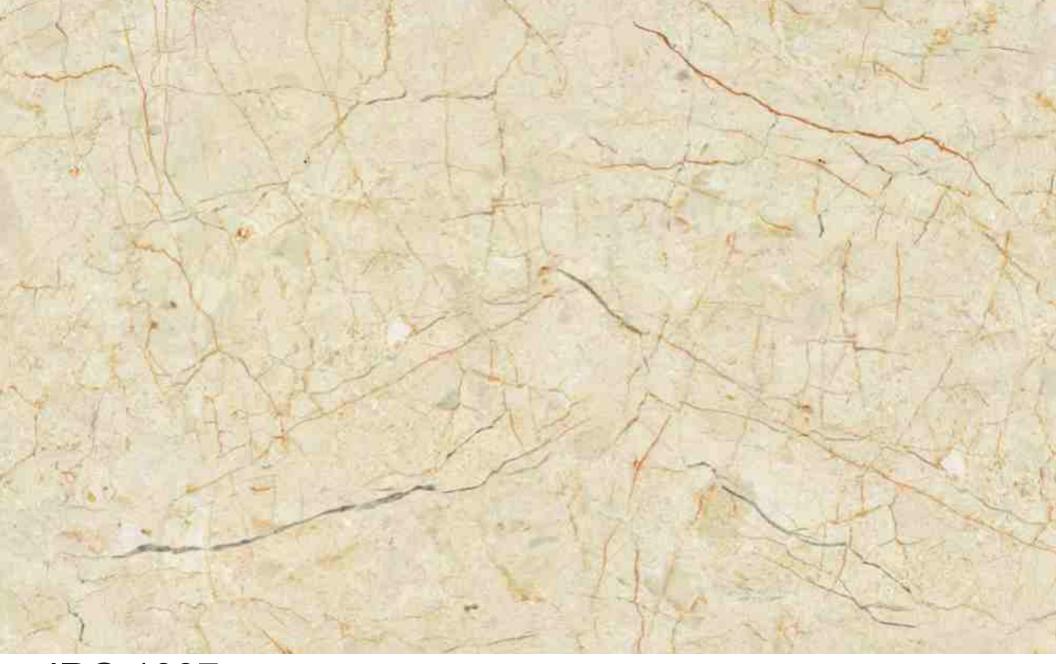


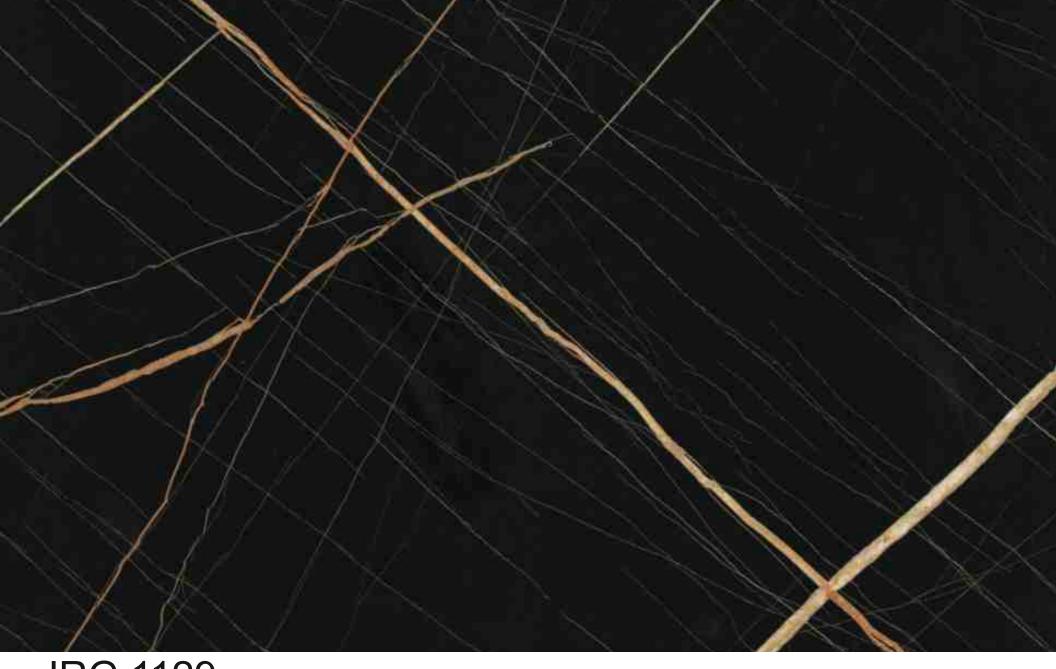


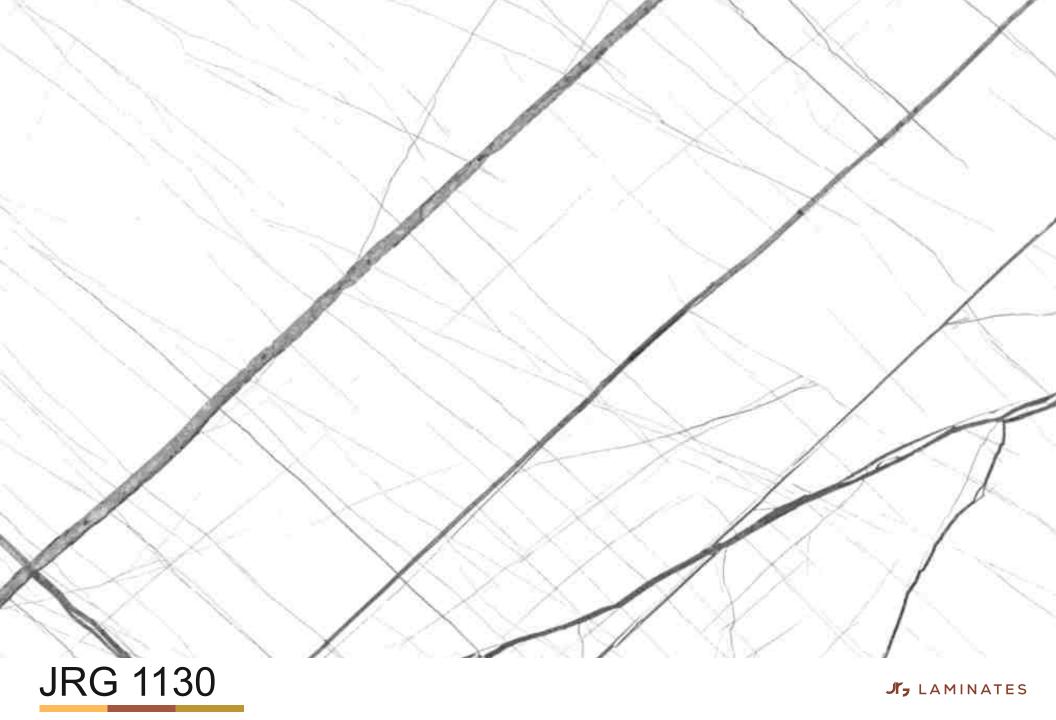




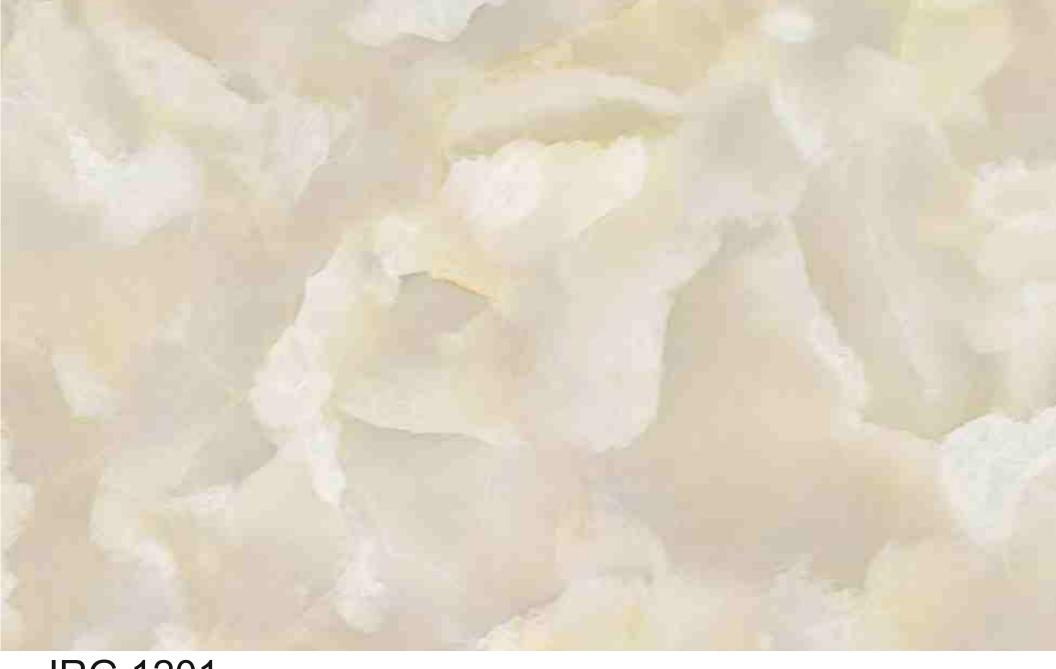






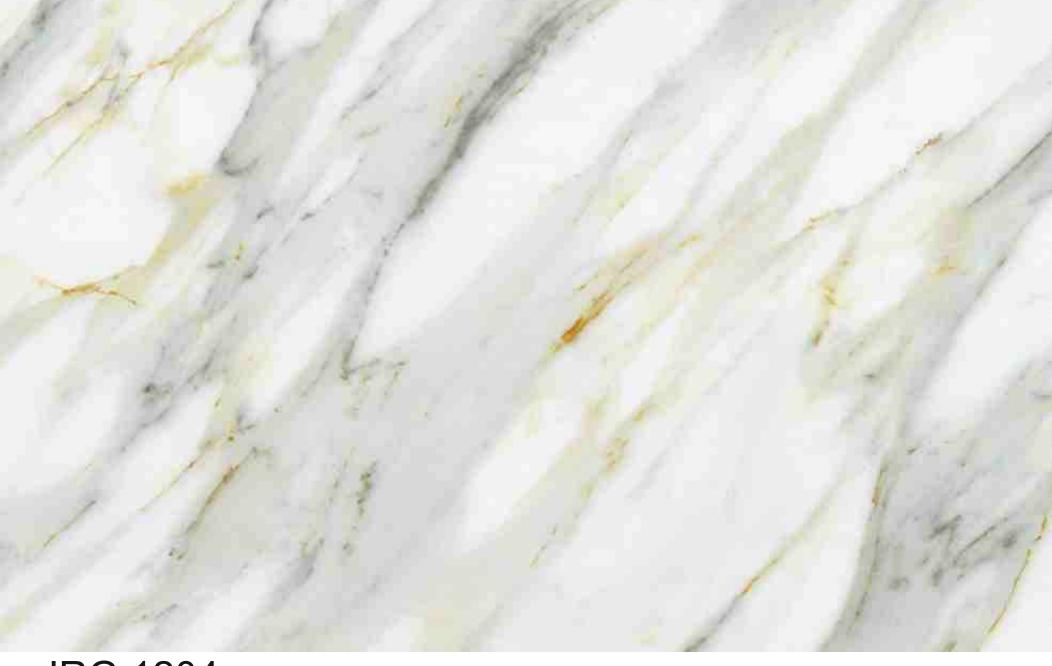




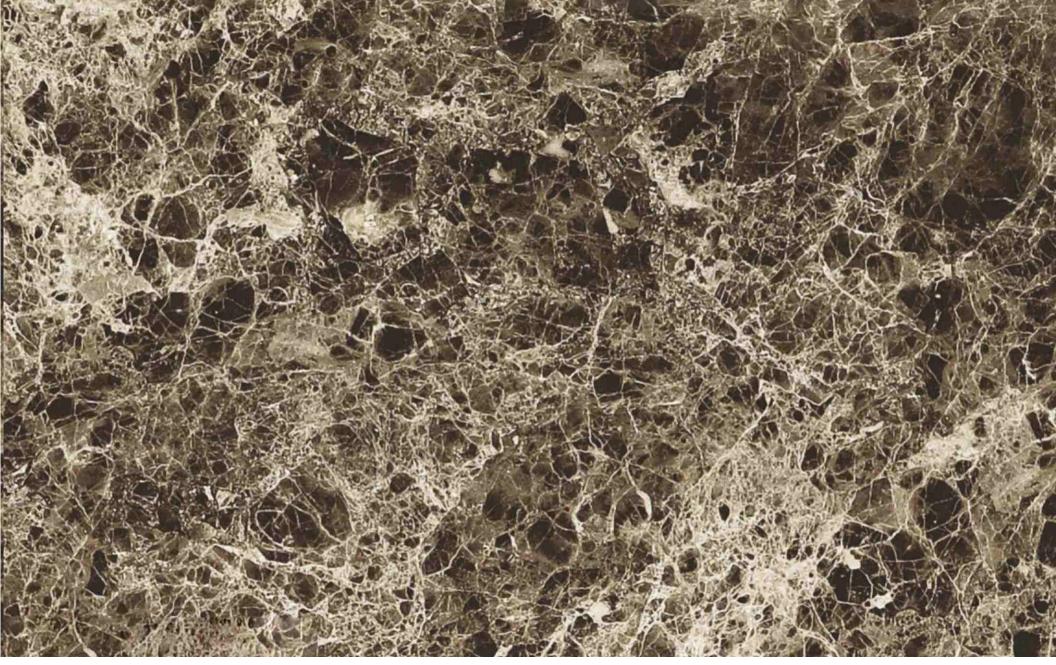






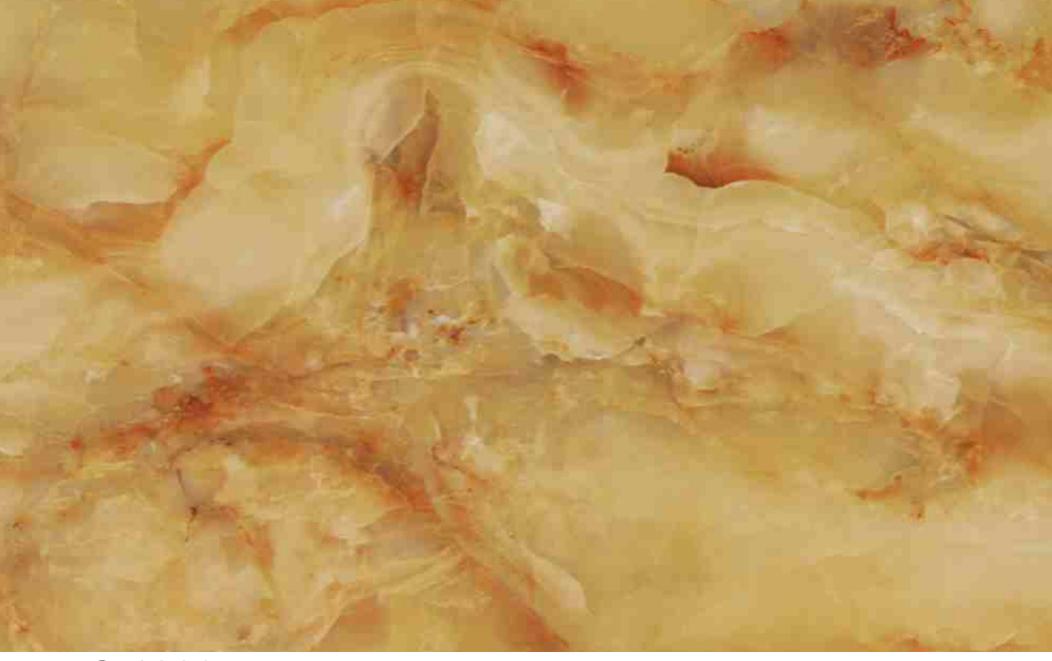




















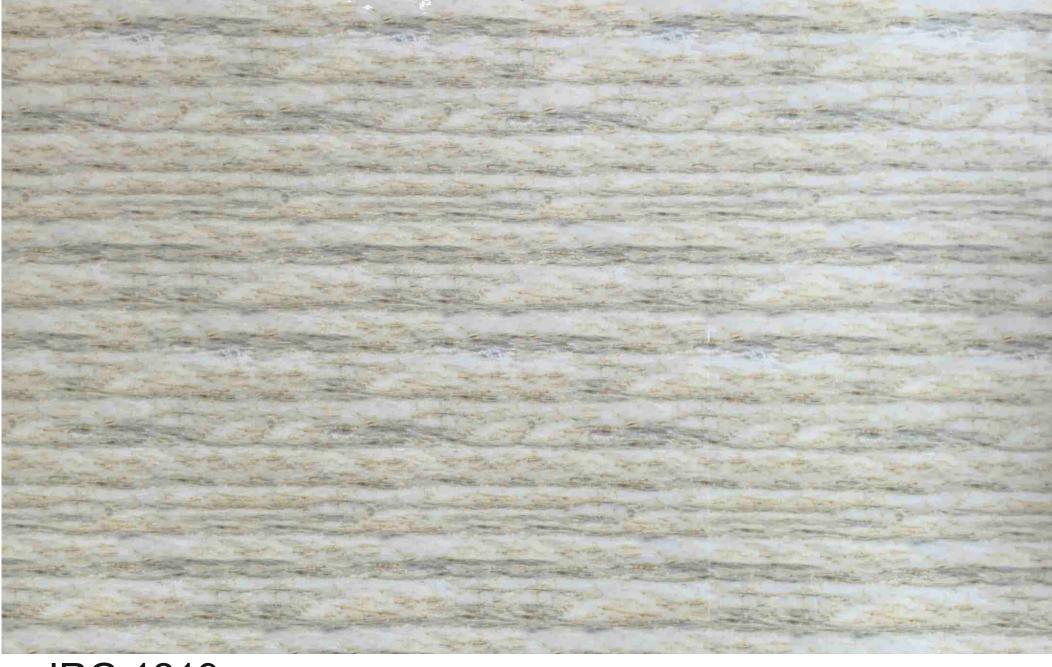


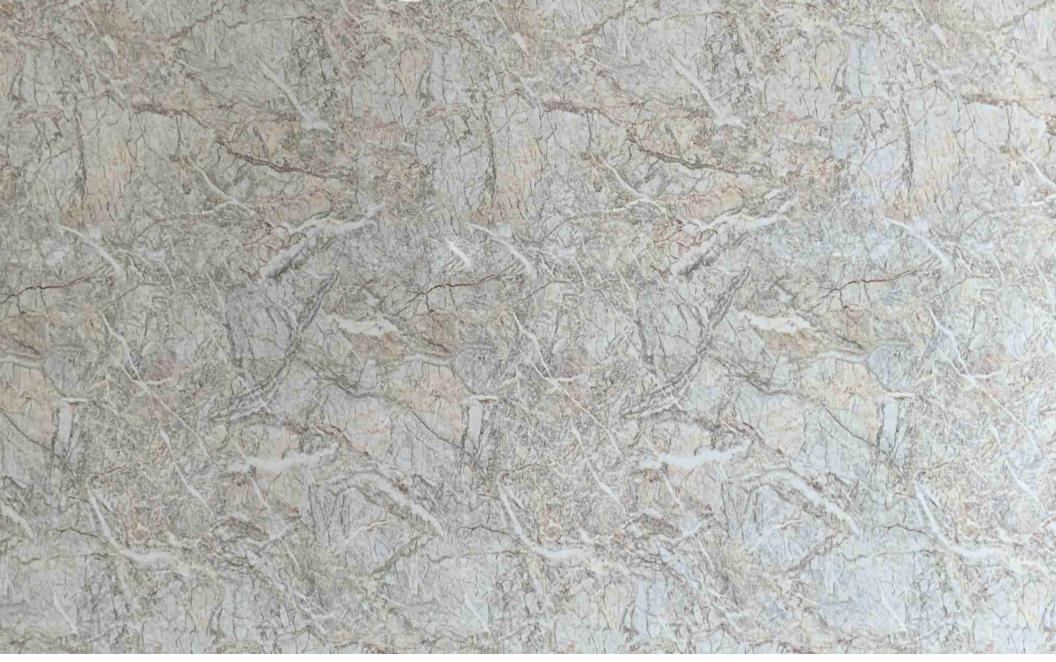


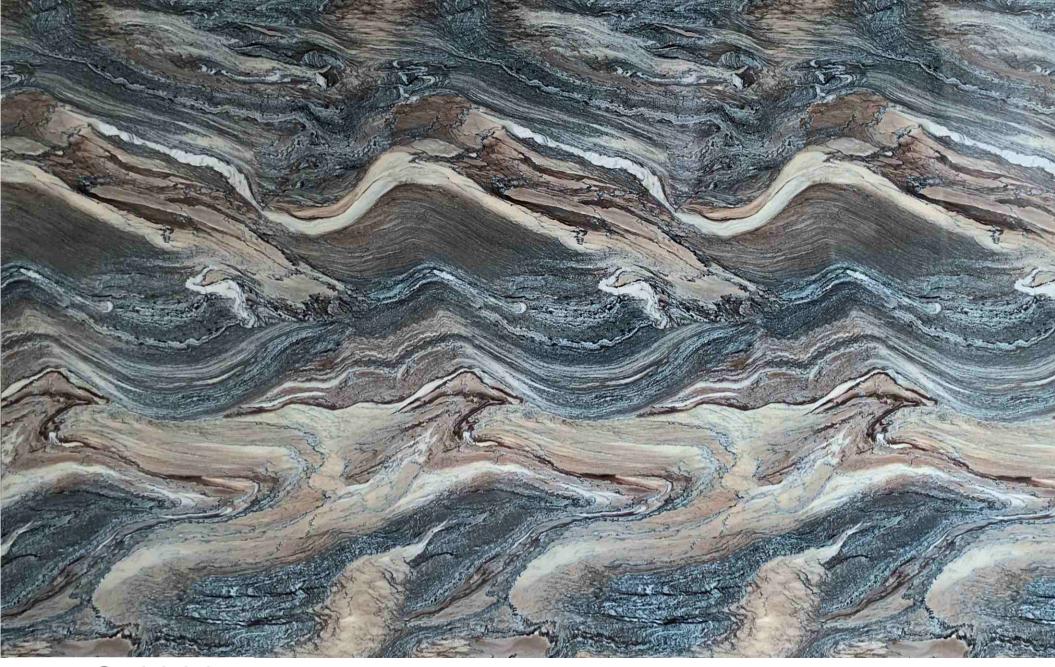










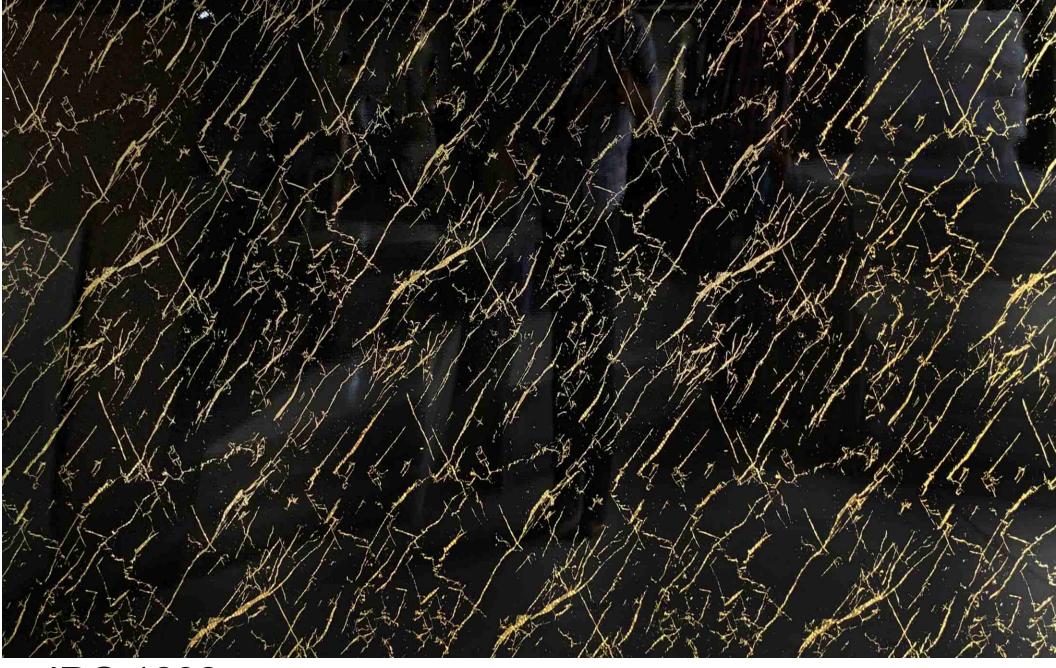


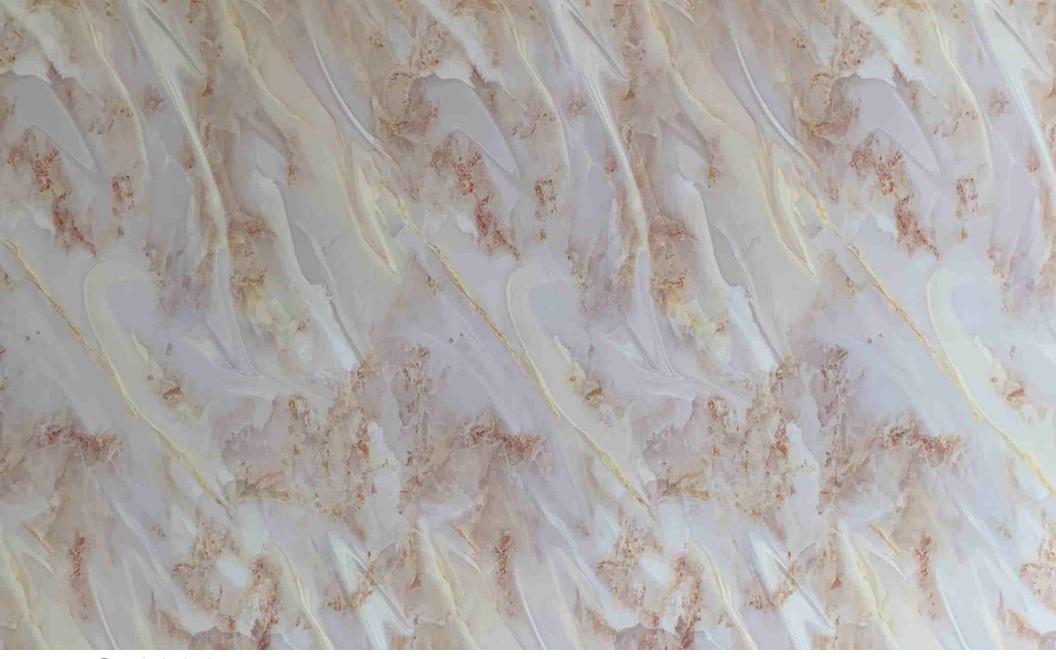






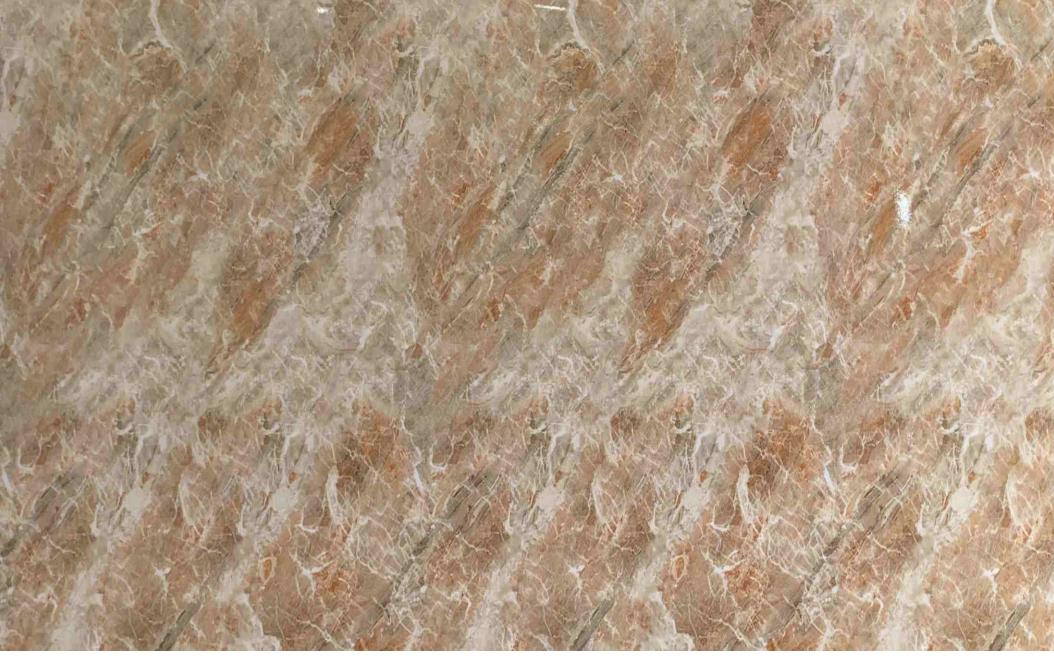






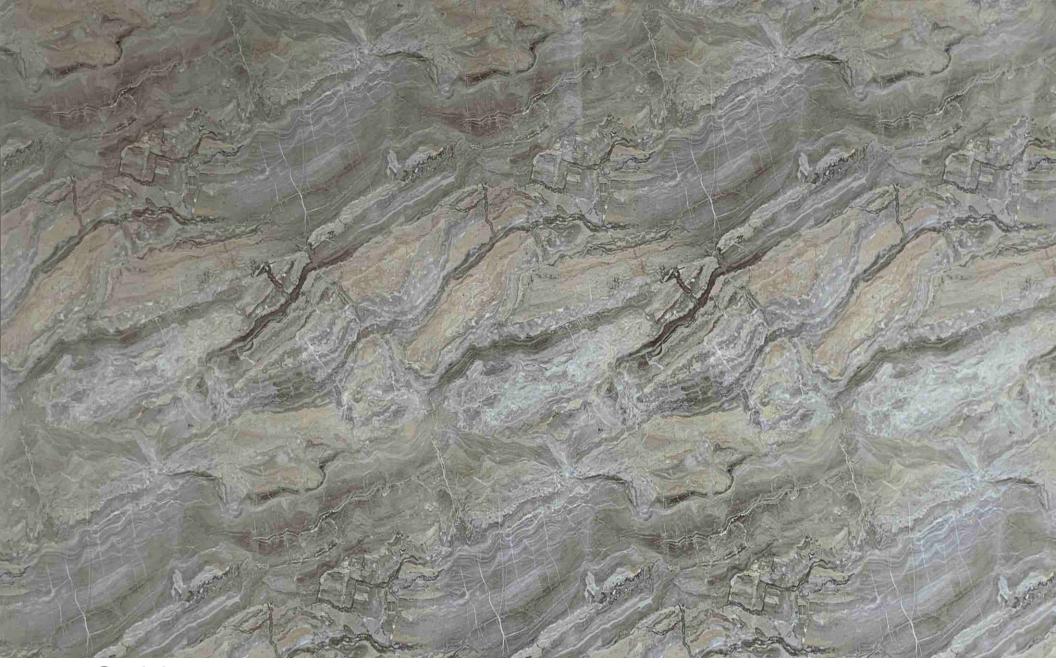




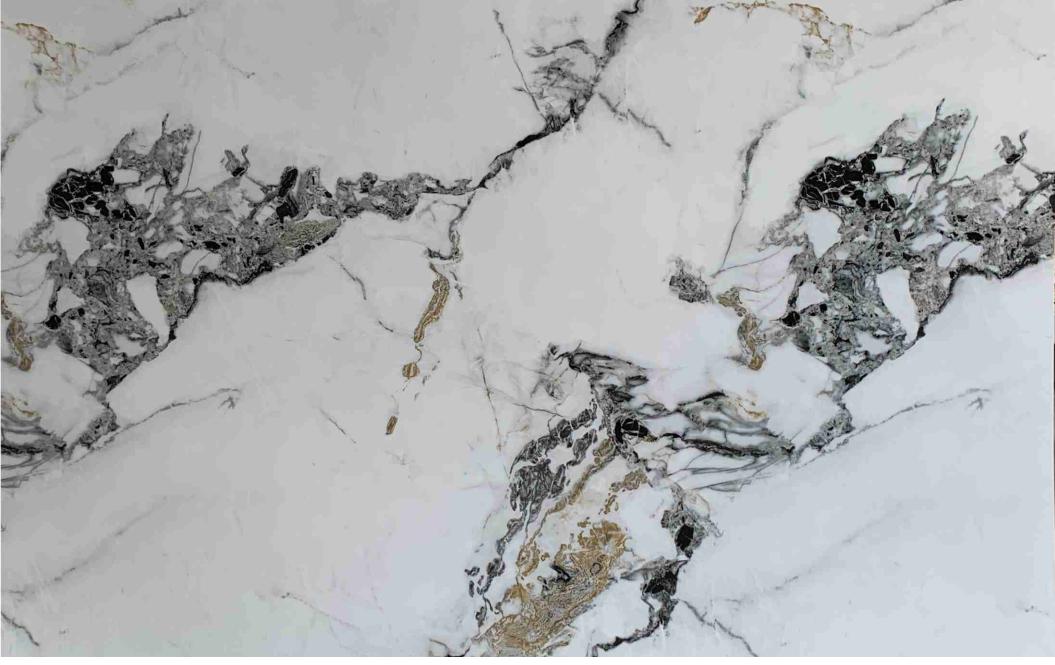




















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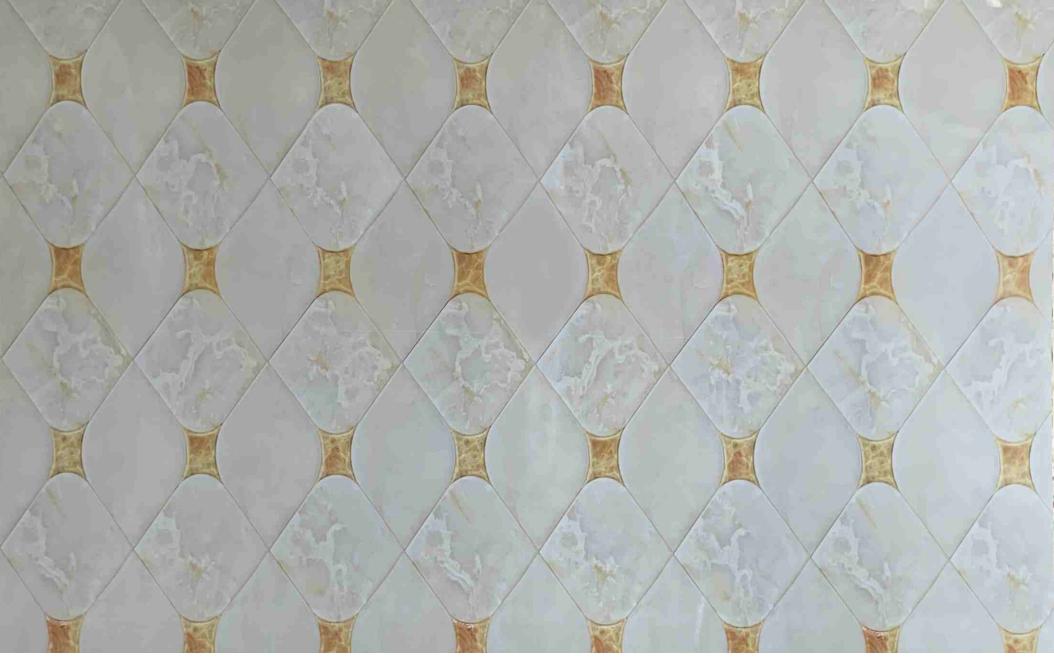


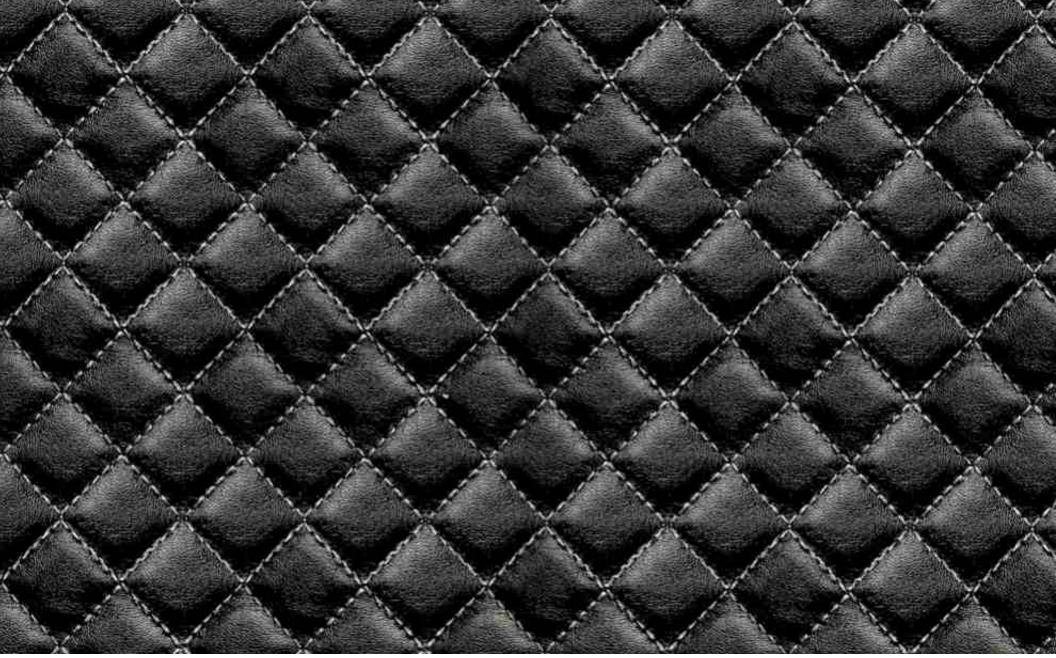


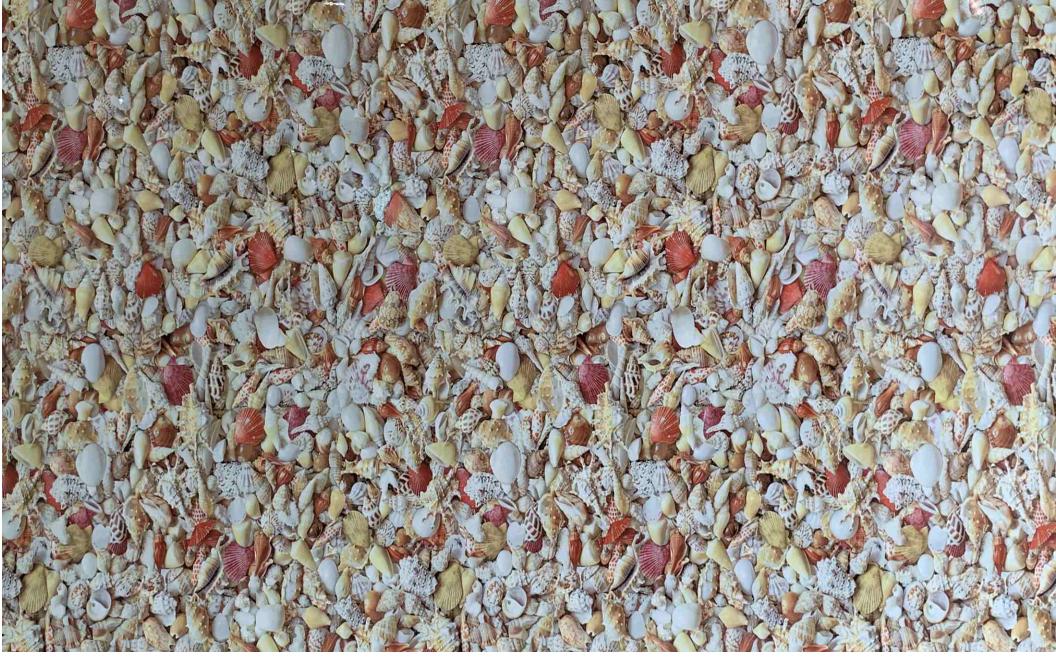


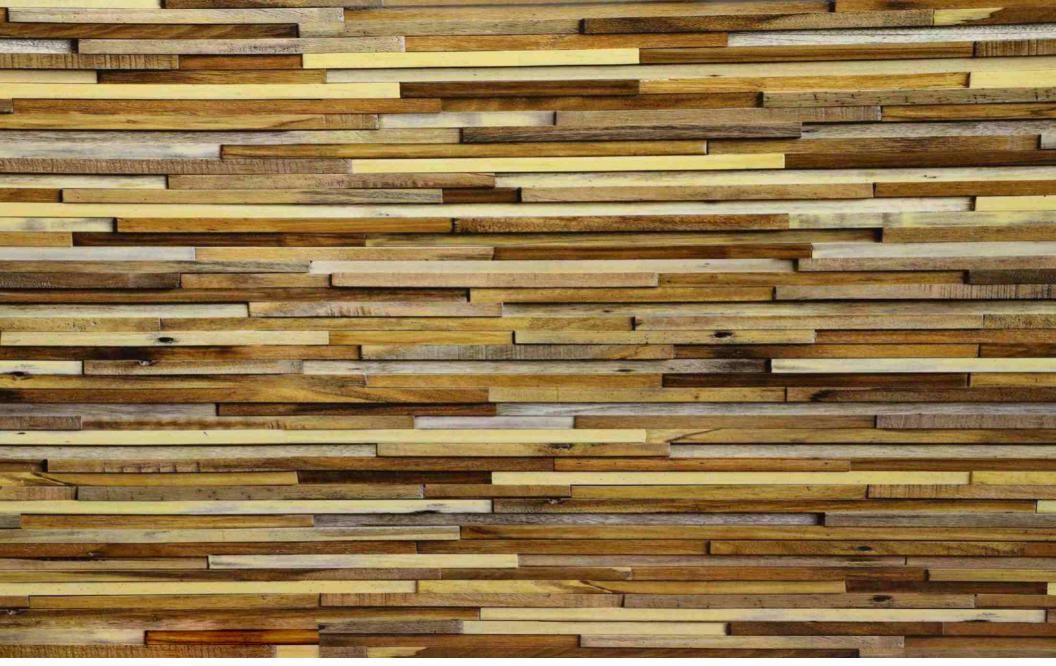








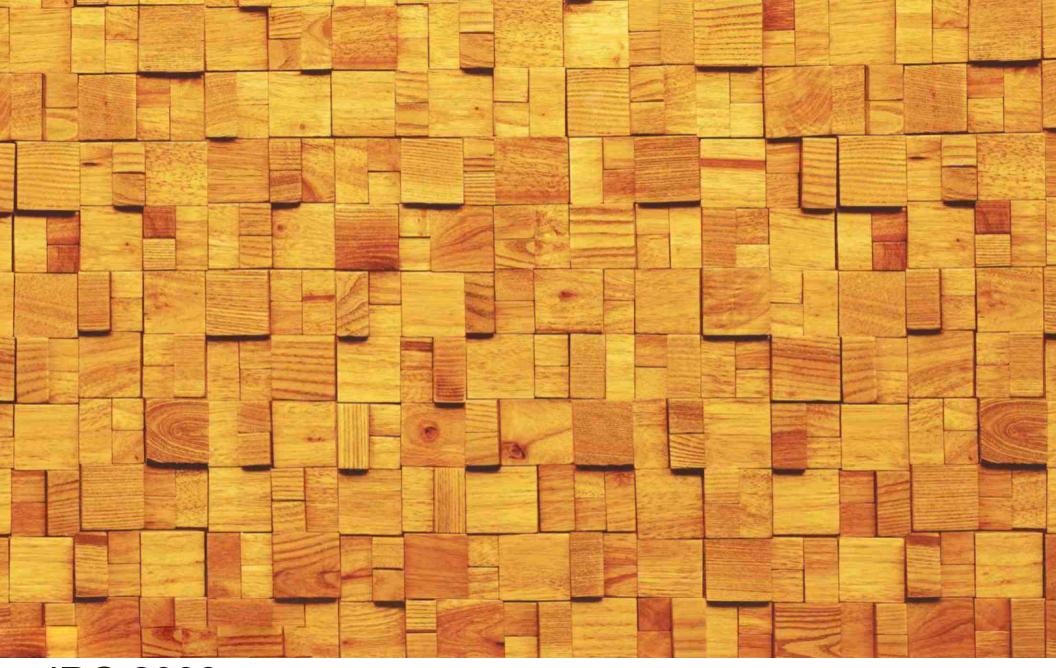


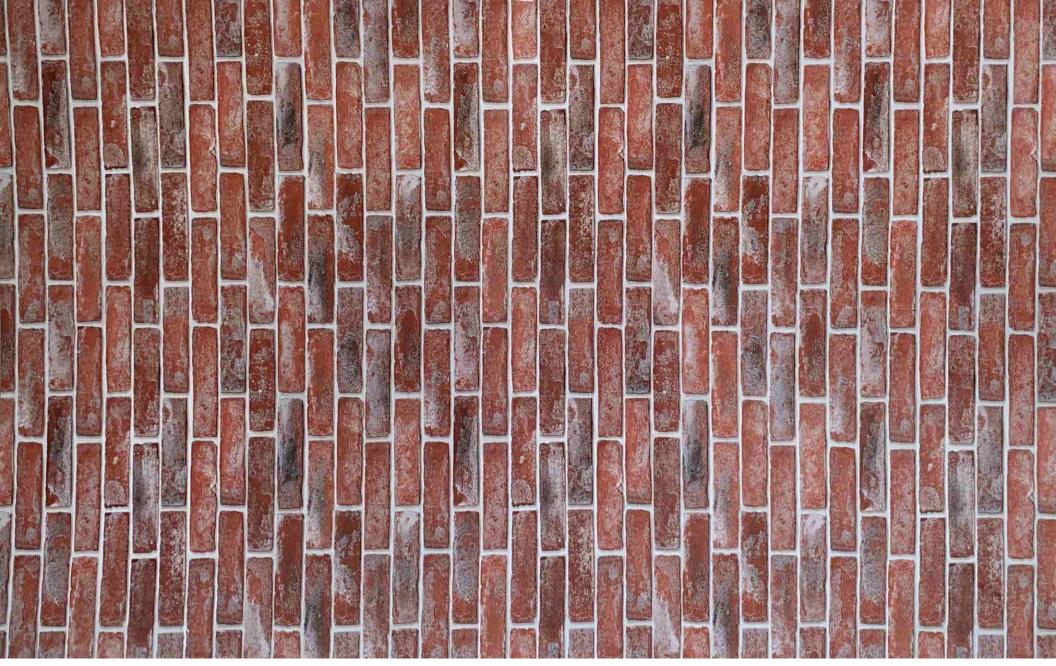






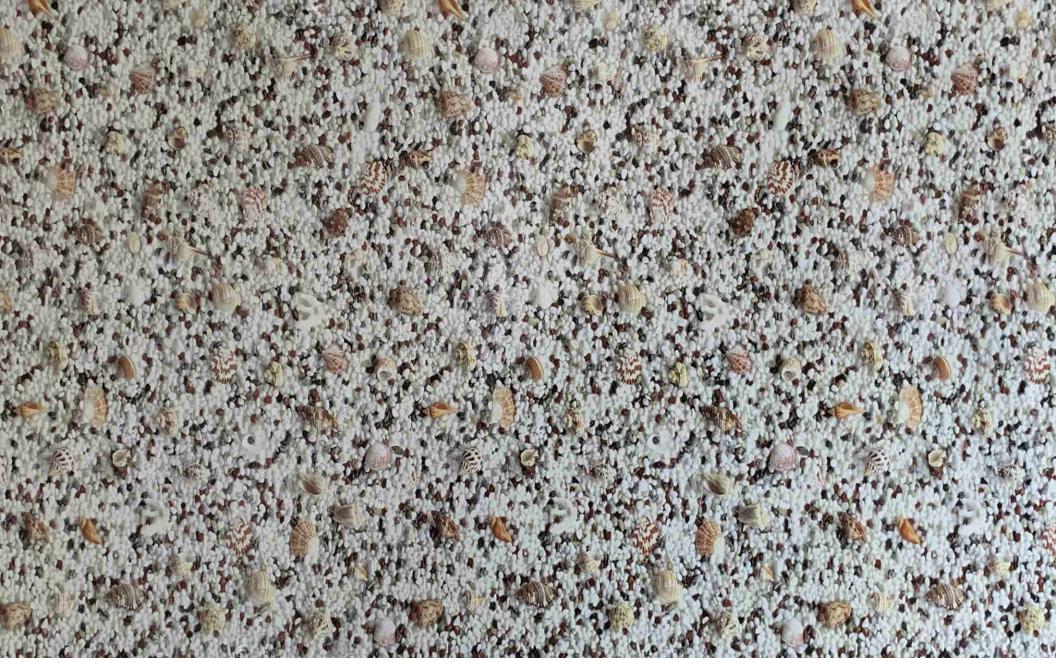
















LAMINATES وال

UV Marble Sheet

Alluminum Accessories



JRG 25mm



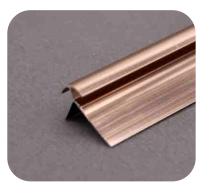
JRG 25mm



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JRG Laminates EXTAFF is a solvent based high strength construction adhesive. It bonds wood, concrete board, metals, masonry, ceramics and glass. Reduces the need for screws and nails.

Directions:

- 1. Ensure the surfaces to the bonded are clean and dry.
- 2. Cut the nozzle and fit to a cartridge gun.
- 3. Apply a zig zag bead of the adhesive along the joint, panel or stud. Assemble the joint within 10 minutes and clamp with nails. screws or fasteners for at least 24 hours.
- 4. Remove wet adhesive excess with mineral turpentine. Dry excess can be sanded or scraped.

Warning:

- Keep out of reach from children.
- Do not inhale vapours this product.



Raised Flooring



Cornices & Moldings



CONSTRUCTION ADHESIVE





Mirror



Steel Stud/Fiber Board

- · Low VOC
 - Non Sag
 - Flexible





