



## OEM ODM Marble PVC Film Decorative Foil Rolls For Indoor Furniture

### Our Product Introduction

for more products please visit us on [realsundeco.com](http://realsundeco.com)

#### Basic Information

- Place of Origin: Foshan, China
- Brand Name: Realsun Deco
- Minimum Order Quantity: 3000m/model
- Price: negotiable
- Packaging Details: Pack in roll
- Delivery Time: 15-20 days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 500000m/month



#### Product Specification

- Packing: Pack In Roll With Foam Sheet, Kraft Paper And Plastic Sheet
- Width: 1260mm, 1400mm
- Length: 100-400m/roll
- Thickness: 0.10mm-0.5mm
- Application: Furniture/ Cabinet/ Wall/ Ceiling/ Door
- Service: OEM, ODM
- MOQ: 3000m/model
- Surface: Glossy/ Matte/ Embossed/ Texture/ Soft Touch
- Highlight: **ODM Marble PVC Film ,  
ODM Marble PVC Film Decorative Foil Rolls ,  
OEM Marble PVC Film**

## Product Description

### High Gloss Surface Marble Design PVC Decorative Foil for Indoor Furniture Kitchen Cabinet Membrane Press

#### Product Description:

Our **PVC foil** is primarily made from Polyvinyl Chloride (PVC), a synthetic plastic material known for its **durability, flexibility, and ease of processing**.

It is available in a wide range of **colors, patterns, and textures**, which gives it the ability to **mimic the look of natural materials** such as wood, stone, fabric, or metal, making it a cost-effective alternative.

It can be applied to a variety of **surfaces**, including doors, cabinets, furniture, walls, and more. Moreover, it offers one of the most **durable** finishings in the market, which makes it suitable for high-traffic locations.

Moreover, **PVC foil** requires little upkeep after installation. It can be easily maintained and only has to be wiped down with a moist cloth once a week.

The affordability of pvc decorative foil in comparison to natural materials is one of its main benefits, making it possible to create upscale aesthetics without incurring steep expenses.

In addition, manufacturers offer a large range of **styles and finishes**, allowing modification to meet project specifications and personal design preferences.

Decorative pvc foil is commonly used in residential and commercial settings for applications such as **kitchen and bathroom cabinets**, interior doors, wall paneling, furniture surfaces, retail displays, and more.

#### Technical Parameters:

Our products ranges from 0.1mm to 0.5mm in terms of thickness. Its width is available from 1260mm and 1400mm. 100-400m/roll are available for the length.

We have a whole variety of designs, be it wood grain, solid color, marble, brick and more. Additionally, surface treatment can be done in matt, super matt, embossed, high gloss and soft touch.

Comprehensive OEM and ODM services are available to meet customers' specific needs.

#### Applications:

Different Process for different application:

**1.Membrane Press (vacuum press):** The Membrane press process is typically used for boards such as MDF, particleboard, wooden board, fiberboard. This process is mainly used for producing doors, kitchen cabinet, wardrobe, furniture, and other items. With this process, one can cover embossed board and cover five surfaces at the same time. The thickness of the final product is 0.20-0.50mm. The width is 1260mm or 1400mm, and the length is 100-300m/roll.

**2.Wrapping Profiles:** The wrapping profiles process is used for materials such as wood profiles, aluminum profiles, PVC profiles. These are used for door frames, window sills, base channels, as well as PVC ceilings. The thickness of this process is 0.12-0.18mm, the width is 40-1260mm, and the length is 300-800m/roll.

**3.Cold Laminating:** The cold laminating process is used for flat panels such as wood panel, steel panel, aluminum panel, PVC panel. This process is mainly used for producing doors and furniture. The thickness is between 0.12-0.20mm. The width is 1240-1260mm and the length is 300-500m/roll.

**4.Hot Laminating:** The hot laminating process is used for PVC panel, steel panel, aluminum panel. The thickness is between 0.16-0.30mm. The width is 1260mm and the length is 200-300m/roll. It is mainly used for producing doors, skirting, etc.

**5.Self-adhesive:** The self-adhesive process is used for sticking something on a smooth surface. The thickness is between 0.10-0.20mm. The width is either 600mm or 1220mm. The length is 5-50m/roll. It is mainly used for furniture and indoor decorations.

#### Customization:

Realsun Deco Marble PVC Film

Brand Name: Realsun Deco

Place of Origin: Foshan, China

Width: 1260mm, 1400mm

Service: OEM, ODM

Application: Furniture/ Cabinet/ Wall/ Ceiling/ Door

Length: 100-400m/roll

Material: PVC

**Realsun Deco Marble PVC Film** is a high quality 0.25mm PVC film, designed for furniture, cabinet, wall, ceiling and door panel applications. With widths of 1260mm and 1400mm, it is available in lengths of 100-400m/roll, and is ideal for both OEM and ODM projects. It is sure to provide a durable and stylish finish, and is sure to be a great addition to any commercial or residential space.

#### Support and Services:

Marble PVC Film Technical Support and Service

Technical support available 24/7 for any issues relating to our product

Installation guidance available to support you through the process

Regular maintenance checks to ensure the product is functioning properly



Spare parts available to replace any worn or damaged components

Access to our customer care team for any further queries or concerns

**Packing and Shipping:**

Marble PVC Film Packaging and Shipping:  
The PVC film is securely rolled by foam sheet, kraft paper and plastic sheet.  
The package is labeled with the product name, product number, and other relevant information.  
The package is then shipped in a secure pallet with additional packaging to ensure safe delivery.

**Realsun** Foshan Realsun Decorative Material Co., Ltd.

 +8613790066054     [sale1@realsundeco.com](mailto:sale1@realsundeco.com)     [realsundeco.com](http://realsundeco.com)

Room 706, Build 1, No 121 North of Lingnan Avenue, Foshan, China