



Vinyl PVC Decorative Foil With Embossed Wood Texture For Wrapping Profile Door Frame

Our Product Introduction

Basic Information

- Place of Origin: Foshan, China
- Brand Name: Realsun Deco
- Model Number: L20240801-2
- Minimum Order Quantity: 3000m
- Price: USD 0.5/m~USD 5/m, negotiate
- Packaging Details: 100-400m/roll, packed with long woven, Kraft paper and PVC film
- Delivery Time: 15-20 days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 500000m/month



Product Specification

- Material: PVC
- Thickness: 0.1mm-0.5mm
- Design: Wood Grain, Marble, Brick, Flower, Stone And So On
- Length: 100-400m/roll
- Application: Furniture, Kitchen Cabinet, Door, Profile, Wall And So On
- Service: OEM, ODM
- Surface: Matt, Embosse, High Gloss, Soft Touch
- Usage: Lamination, wrapping, vacuum Membrane Press
- Highlight: **Embossed Wood Texture PVC Decorative Foil , Vinyl PVC Decorative Foil**

Product Description

Embossed Wood Texture Vinyl PVC Foil For Wrapping Profile Door Frame

Detail Description

1. PVC decorative film, a versatile plastic solution, serves as a thin, flexible material used for both protection and decoration across a variety of surfaces. Composed mainly of polyvinyl chloride (PVC) plastic, it incorporates additives such as plasticizers, stabilizers, and pigments to enhance flexibility, durability, and aesthetic appeal.
2. PVC decorative film is a thin, flexible plastic material designed for both protective and decorative purposes on various surfaces. Primarily made of polyvinyl chloride (PVC), it can be supplemented with additives like plasticizers, stabilizers, and pigments to improve its flexibility, durability, and visual attractiveness.
3. PVC decorative film, a thin and flexible plastic material, is utilized extensively for both decorative and protective purposes across diverse surfaces. Its composition mainly consists of polyvinyl chloride (PVC) plastic, which can be combined with plasticizers, stabilizers, and pigments to enhance its flexibility, durability, and aesthetic appeal.

Considerations

When utilizing PVC decorative film, it is essential to consider factors such as surface preparation, application techniques, and potential environmental impact. Some PVC films may release volatile organic compounds (VOCs) over time, which is an important consideration. In summary, PVC decorative film provides a versatile and practical solution for enhancing the appearance and protecting various indoor surfaces, offering a range of benefits that make it a popular choice among designers and homeowners alike.

Specification

Versatility and Customization in PVC Decorative Film

The diverse specifications of PVC decorative film cater to a wide range of applications and preferences:

Thickness Versatility

The wide thickness range of 0.1mm to 0.5mm allows for different durability requirements and applications. Thinner films may be suitable for lighter-use surfaces, while thicker options provide enhanced durability.

Accommodating Surface Sizes

The standard roll widths of 1260mm and 1400mm are designed to fit various surface dimensions, ensuring good coverage and minimizing seams.

Expansive Roll Lengths

The long roll lengths, spanning 100 to 400 meters, enable comprehensive coverage while reducing the need for frequent material changes.

Diverse Design Options

PVC decorative film offers a vast array of design choices, including wood grain, solid colors, marble, brick, and more. This enables users to achieve a wide variety of décor and aesthetic effects.

Surface Treatment Variety

The available surface treatments, such as matte, super matte, embossed, high gloss, and soft touch, provide different visual and tactile finishes to suit individual preferences.

Customization Opportunities

The availability of OEM (Original Equipment Manufacturer) and ODM (Original Design Manufacturer) services allows customers to explore customization and private labeling options, catering to their specific requirements.

This combination of versatile specifications and customization possibilities makes PVC decorative film a highly adaptable solution for numerous interior design and surface protection applications.

Suggestion of thickness and width for some application

Process Method	Thickness (mm)	Width (mm)	Length/roll (meters)	Application
Membrane Press (vacuum press)	0.20-0.50	1260,1400	100-300	Covers for doors, kitchen cabinets, wardrobes, furniture, etc. can be made of MDF, particleboard, wooden board, fiberboard, etc. Cover the embossed board, covering five areas simultaneously.
Wrapping Profiles	0.12-0.18	40-1260	300-800	Cover all types of profiles, such as base channel, PVC ceiling, window sills, door frames, and so on; these include wood, aluminum, and PVC profiles.
Cold Laminating	0.12-0.20	1240-1260	300-500	Cover on all kinds of flat panels, such as wood panel, steel panel, aluminum panel, PVC panel, etc. for doors and furniture
Hot Laminating	0.16-0.30	1260	200-300	Cover on the PVC panel, steel panel, aluminum panel for doors, skirting and so on
Self-adhesive	0.10-0.20	600-1220	5-50	Can be put on any smooth surface for furniture and indoor decorations



Packing Detail

Packing in roll with foam sheet and kraft paper.



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