



## Splice Laminate Pvt.ltd.

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TOLL FREE NO.: 1800 1206 36363



# The right MENTER AND ENTER ENTER AND ENTER ENTER





www.spliceply.com

Hai mazboot, rahe atoot!

Splice Doors Are More Than Just Doors

# DEFINE YOUR SPACE

They are gateways to the rooms in which we spend most of our lives defining spaces with just as much individual taste and style as our choice of table, sofa, or window.

Splice is a range of doors made with this idea of 'more' in mind.

With veneers hand crafted and finished doors made in India, Splice doors are designed to bring more original ideas, more personality as well as more innovative tones, textures and moods to interior spaces



Warranty not covered

- 1. Scratch 2. Cut Frame
- 3. Physical Damage
- 4. Sunlight Effect
- (due to color fade) 5. Not for Exterior Use



## PVC MEMBRANE DOORS

CONTEMPORARY COLLECTION

Splice brings together cutting edge technology and an unrivalled collection of stylish finishes

All our unique doors are created by engineering real veneers into a consistent grain and consistent colour that allows for natural variation within the doors.

Each one has its own individual personality, ensuring that they are never identical.



COMMITTED WORKMANSHIP









#### SALIENT FEATURES



HIGHLY SAFE







NO FURTHER SURFACE FINISHING REQUIRED











ALMOST DUST FAST COLOURS REMAIN VIBRANT & LONG LASTING

















HEAT



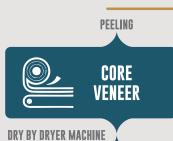














RESIN: (BWP & MR)



THE **MAKING MEMBRANE** DOOR









#### Grade

BWP, stands for boiling water proof, signifies the exceptional waterproof capabilities of this product. Designed specifically for exterior use or areas where water exposure is high, BWP Grade is your go-to solution. Its unique resin composition forms a protective layer that effectively blocks water from entering, ensuring unparalleled water resistance. BWP Grade is made to deliver unmatched durability and reliability, even in the most challenging environments.

BWR Grade

BWR, stands for boiling water resistant, highlights the impressive water resistance of this product.

While it may be less durable for exterior use, BWR Grade is the ideal choice for interior applications. The specialized formula used in its manufacturing forms a protective layer that effectively resists water penetration. BWR Grade provides reliable water resistance, making it perfect for interior spaces

MR, which stands for moisture resistant, signifies the product's ability to withstand a certain level of moisture. This grade is specifically designed for interior applications where minimal water usage is expected. While MR Grade provides some degree of moisture resistance, it is not suitable for areas with significant water exposure.

## **Type of Wood Caret**

#### **Hardwood Frame**

Hardwood Frame: a strong and stable foundation for your door. These frames are crafted from high-quality hardwood, ensuring lasting durability. Our hardwood frames offer the reliability and strength you need.



Solid wood Filler- We begin by constructing a frame using chamber-seasoned wood, ensuring optimum stability. Next, our precision Ripsaw machine cuts the wood into small, equal-sized blocks, which are then used to fill the frames. The result is a door with solid wood fillers, minimizing or eliminating any gaps and providing exceptional strength. A superior choice for reinforcing the strength and durability of your doors. Crafted with meticulous attention to detail.



Minor Gap Filler- minor gap wood caret is crafted using broken or discarded solid wood fillers. These fillers, while not completely eliminating gaps, are designed to minimize and address minor imperfections in wooden fillers. Minor Gap Filler provides an good strength to the doors while maintaining the structural integrity of your wooden frames.



Rolla Wood Filler- a remarkable solution for reinforcing doors with strength and filling minor gaps. Crafted from the wooden core extracted after slicing the trunk, our wood caret is repurposed into a high-quality filler. By brushing the sides, we ensure a smooth finish and prepare it for its role as a filler. Rolla Wood Filler provides a sturdy foundation, offering minimal or very few gaps, thereby enhancing the strength and structural integrity of your doors.

#### **Core Hardwood**



Hardwood core veneer - the ultimate choice for superior wood material. Crafted from the finest varieties of wood, Like Garjan and Eucalyptus, our Core Hardwood stands out as the best option for extracting high-quality hard wood. As Garjan is not readily available in India, we have meticulously chosen Eucalyptus, which offers exceptional characteristics.

#### **Termite Proof**

Constructed or treated so as to prevent entrance of termites.

#### **Borer Proof**

Borer proof plywood is remarkable for its incredible resistance to attacks by borers. This type of plywood is specifically designed, chemically treated, and crafted from high-quality timber to achieve this feat. Unlike traditional wood, these last for a long time

### **Water Resistance**

This is used for both interiors and exteriors, being treated with phenolic resins to make it water resistant. Unlike MR grade, BWR grade plywood is good for use in areas that have prolonged exposure to water, for example, in kitchens and bathrooms.

#### **Durability**

Plywood withstands the passage of time without losing its structural properties and keeps intact the shape it was given during manufacture. It survives humidity, scratches and high temperatures, ideal characteristics for the construction of quality and durable furniture.

#### **Core Softwood**



Softwood core veneer- Crafted from various types of wood such as popular, simal, and more, our Softwood core veneer offers unique characteristics compared to hardwood. While softwood may not possess the same strength and durability as hardwood, it excels in providing a superior finishing touch. With the help of wax oil, our Core Softwood showcases a beautiful and smooth surface.

It's important to note that softwood does not naturally repel pests, which means the doors made from Core Softwood may be susceptible to termites and borers. However, with proper treatment and maintenance, these issues can be mitigated effectively.

#### **Better Finishing**

Hard wax oil is an excellent choice for coating plywood, and is the finish that we use and recommend. The main point of difference is that it protects wood from the inside out, unlike most coatings which form a film on the surface only.

#### **Borer Possibility**

Most of the plywood is not termite and borer resistant. ... Ideal surface to paste the laminate thus no possibility of bubbles while pasting Laminates.

#### **Termite Possibility**

Termites will eat plywood, they are able to tear up all types of building materials, and plywood is no exception. They can destroy your plywood furniture or flooring. For the most part, termites will burrow into that stuff as they love everything about plywood, including the glue.

#### Strength Low

The thickness of Face Veneer plays a significant role in plywood strength and durability; hence it is important to use recommended thickness to produce good quality plywood. "The thickness of face veneer varies as per segment of plywood such as there is different thickness recommended commercial plywood, structural plywood and high grade water proof plywood.



## FLUSH DOOR - Single Core, Triple Core

#### Single Core



Single Core- The number of core layers in a panel significantly impacts its properties, including water resistance and strength. With a single core, this panel exhibits lower strength and a reduced level of finishing. While its moderate water resistance makes it suitable for indoor use or areas with minimal moisture exposure. Our Single Core panel offers a cost-effective choice compromising on quality. It provides a functional solution for projects where strength and finishing requirements are not as critical.

#### Strenath Low

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#### Finishing Lov

Veneer is a type of finish that is applied to plywood. Veneers are often used to create different looks, and they are often used to add color and texture to plywood surfaces.

## **Triple Core**



Triple Core- the ultimate combination of strength, water resistance, and impeccable finishing. With three layers of core featuring cross grains, this panel offers exceptional strength and stability. The triple core configuration also provides high water resistance, making it suitable for both interior and exterior use. Crafted with meticulous attention to detail, our Triple Core panel boasts a flawless finishing, ensuring a polished and refined appearance. Choose our Triple Core panel for unmatched performance, durability, and aesthetic appeal.

#### Strength high due to cross grain

Plywood has a high strength to weight ratio, which means it is relatively lightweight ... Is measured across the face grain as well as along the face grain.

#### Finishing High

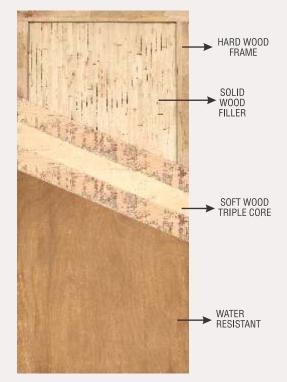
One of the most common substrates to undergo a surface finishing process is wood. There are many varieties of wood and also a huge diversity of products that are made of wood. There are also several derivatives of wood, such as fibreboard (MDF), chipboard, plywood etc. And many industries will use these materials: furniture manufacturers and the construction industry are prime examples.





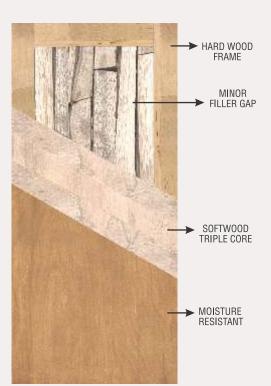
Splice 5 Star-the epitome of excellence. With BWP grade resin, hard wood frame, hard core veneer, solid filler, and triple core, it surpasses all expectations. Unmatched quality and durability with the best materials in the market.

# FOUR 4 5 YEAR

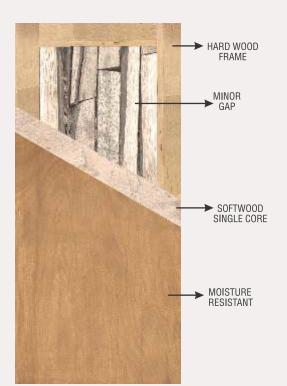


Splice 4 Star- quality meets functionality. With BWR grade resin, hard wood frame, soft wood core veneer, solid filler, and triple core, it delivers reliable performance.

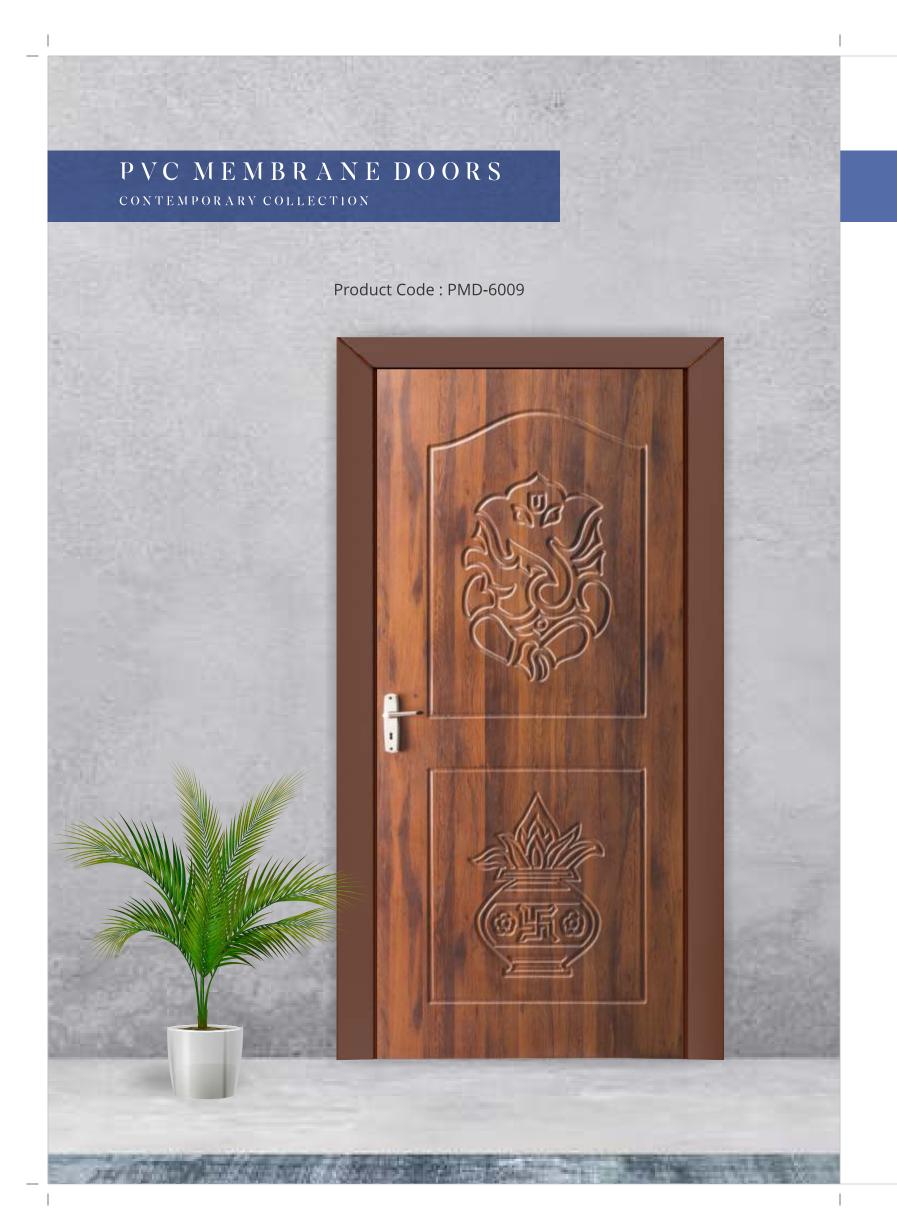
# SILVER













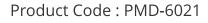








CONTEMPORARY COLLECTION





Product Code: PMD-6022



## PVC MEMBRANE DOORS



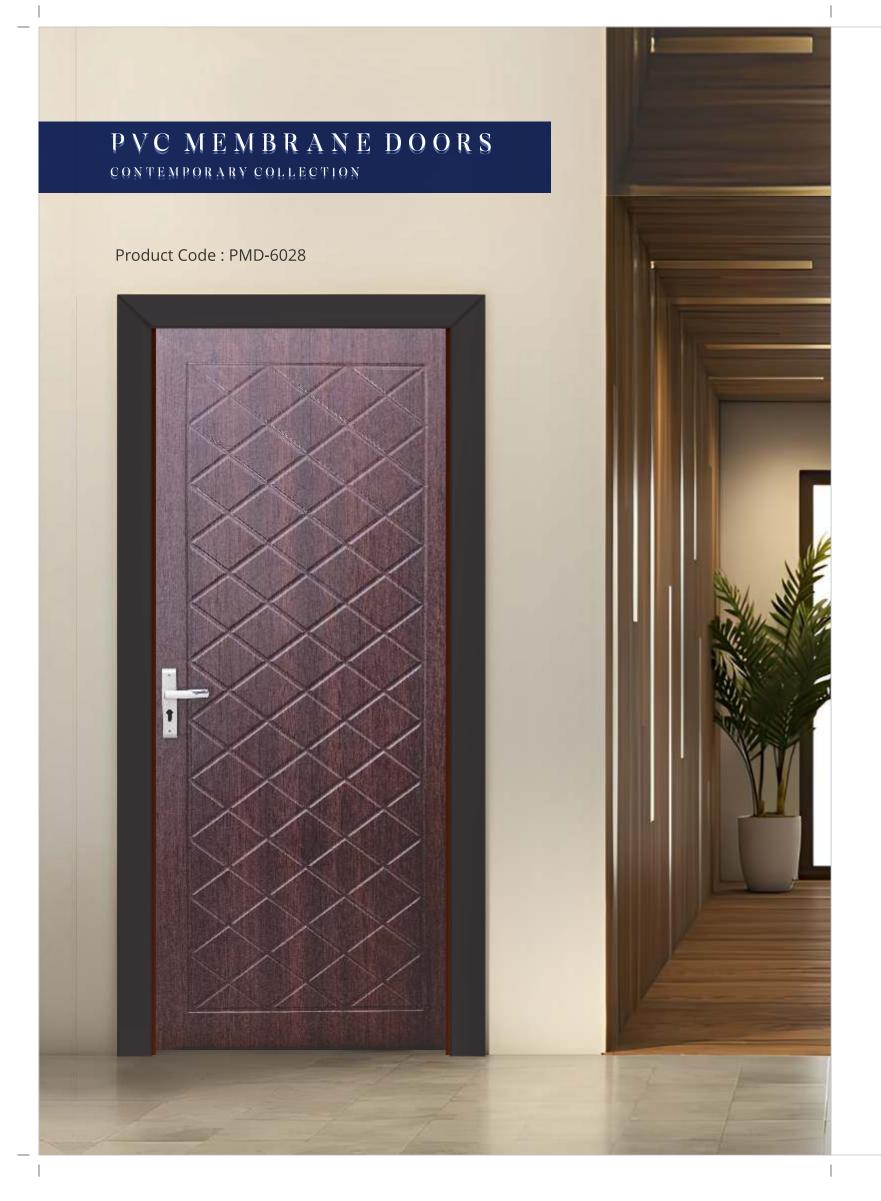








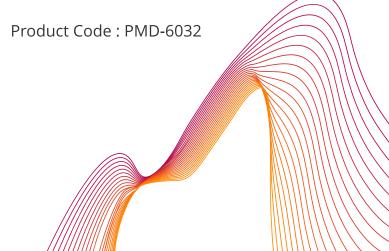












CONTEMPORARY COLLECTION

Product Code: PMD-6035









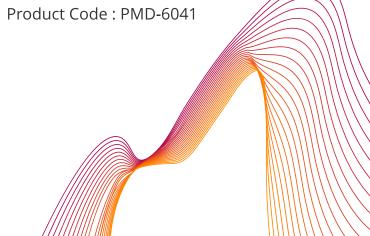
## PVC MEMBRANE DOORS



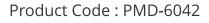








CONTEMPORARY COLLECTION





Product Code: PMD-6043



## PVC MEMBRANE DOORS

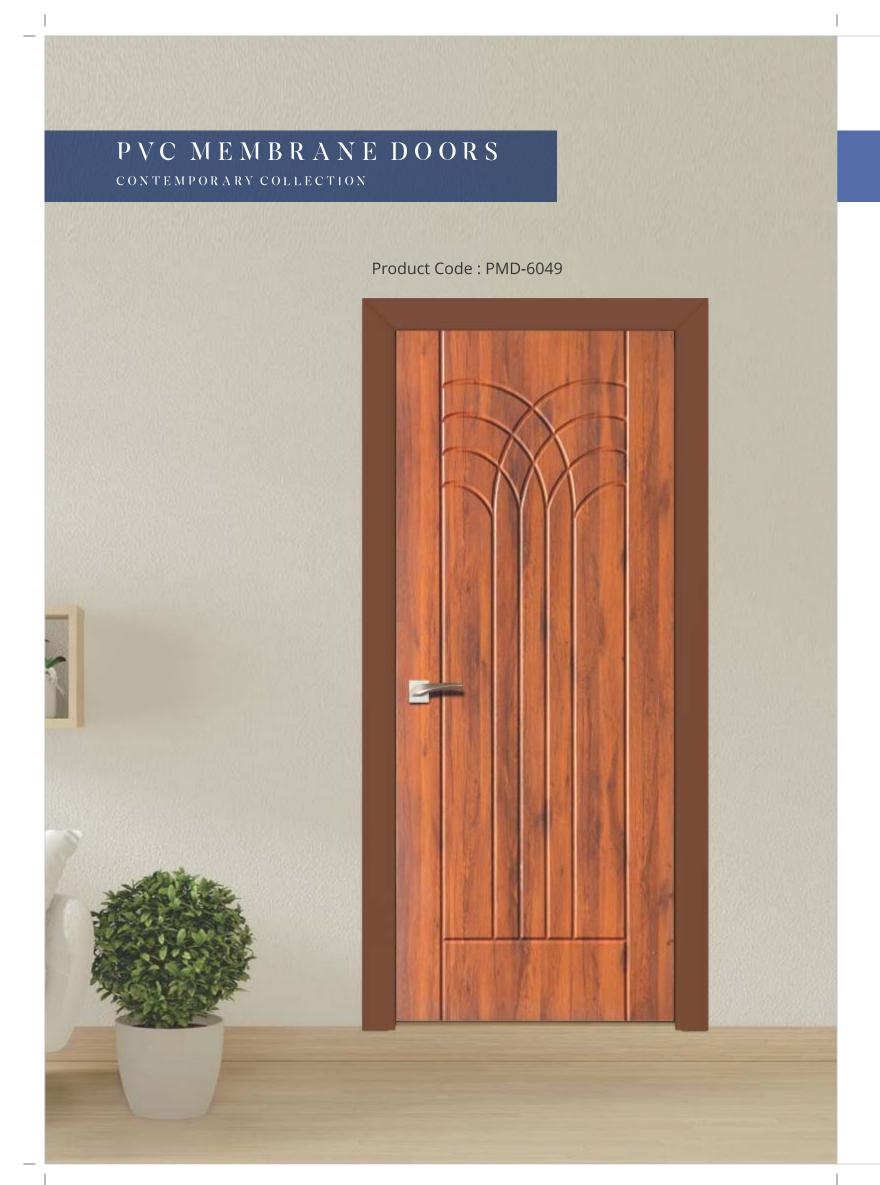










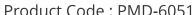


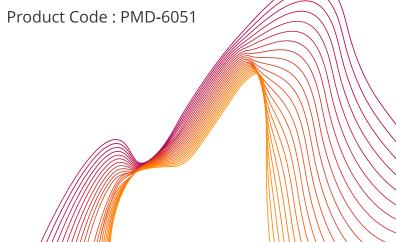












CONTEMPORARY COLLECTION





Product Code: PMD-6058



## PVC MEMBRANE DOORS













CONTEMPORARY COLLECTION

Product Code : PMD-6062 Product Code : PMD-6063



## PVC MEMBRANE DOORS











CONTEMPORARY COLLECTION





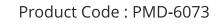
Product Code : PMD-6069











CONTEMPORARY COLLECTION

Product Code: PMD-6077



Product Code: PMD-6078



# **EMBOSSED** MEMBRANE **DOORS**

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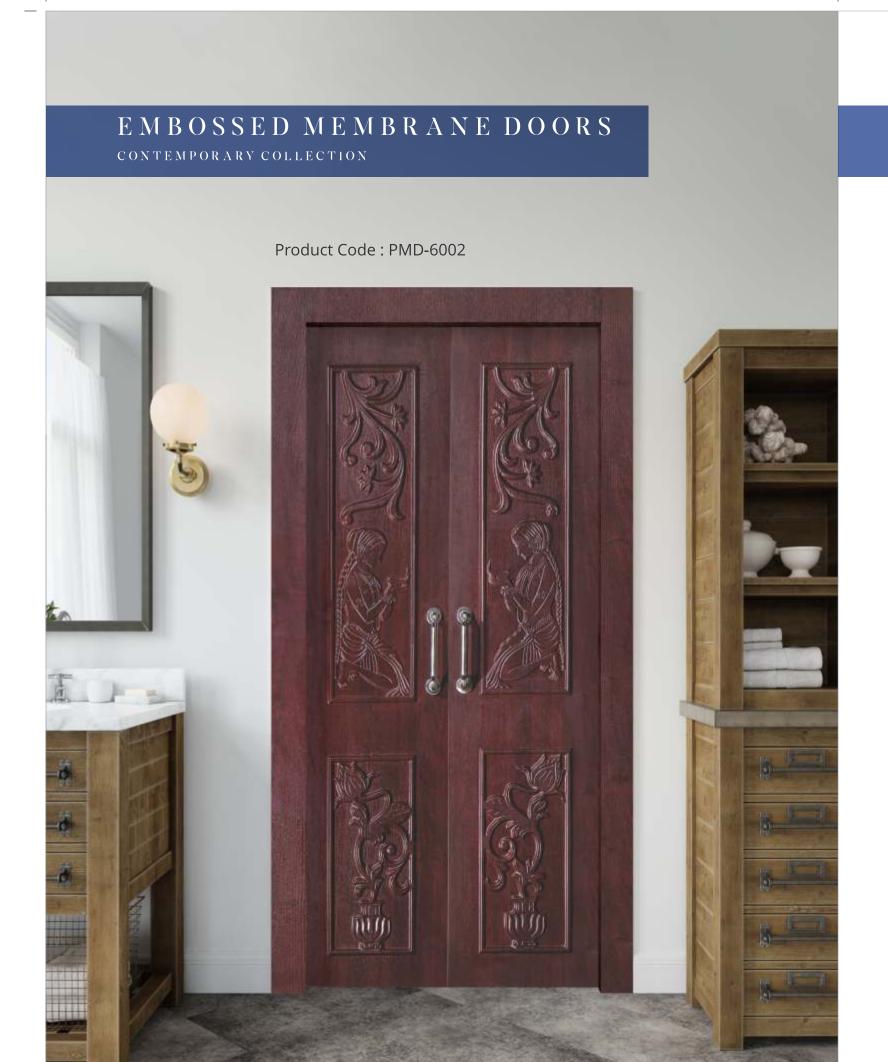






#### SALIENT FEATURES

& DURABLE	CONSTRUCTION	FINISHING	REQUIRED	DESIGN	RESISTANT
ALMOST DUST PROOF	FAST COLOURS I		REALISTIC WO		SMOOTH FINISH
NO DEFORMATION	ABRASIONS RESISTANT	EASY CLEANING	ECO FRIENDLY	READY FOR INSTALLATION	

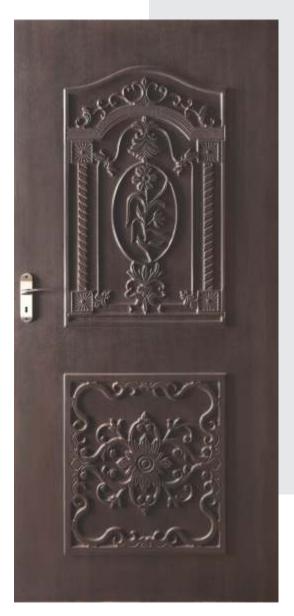




## EMBOSSED MEMBRANE DOORS









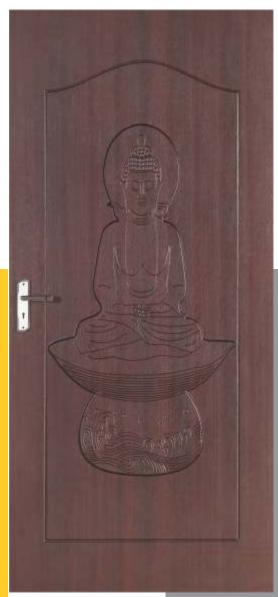
## EMBOSSED MEMBRANE DOORS

CONTEMPORARY COLLECTION

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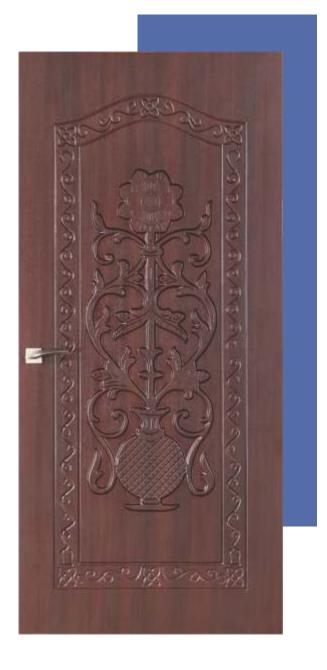


Product Code: PMD-6054



## EMBOSSED MEMBRANE DOORS











## EMBOSSED MEMBRANE DOORS

CONTEMPORARY COLLECTION

Product Code: PMD-6075



Product Code: PMD-6076







"With Splice Products, I have been able to reach out to a larger base of customers who believe in best quality, optimum pricing, and great range."

– Mr. Huzaifa, Jaltarang Plywood Centre, Mau

"I have full confidence in Splice, Their world class offering in plywood doors has always exceeded my customer's expectations."

– Madhav Prasad Gywali Monsoon Ply & Glass Center, Butwal, Nepal

> I have interacted with various brands but no one come close to Splice. Over the years, they have been able to create a difference with their quality and range."

> – Arbind Tulachan, Zeenovi Raders, Pokhra, Nepal

"There are no words to describe the excellent quality of Splice products.
All my customers are happy and I have benefitted from my associated with them."

– Rafi Ahmad, Siwan Glass House, Siwan, Bihar

"When it comes to best in plywood, I can trust Splice with my eyes closed. Thanks to their quality and production facility, the range is unsurpassed."

– Tauqeer Alam, Indian Plywood Center, Ghosi(U.P.)