

Fusion Graphics Lamination Shades



PVC Film Lamination Shades



Natural Shades - PET FILM



Features	Bestwood [®] WPC & PVC FULL HD BOARDS	Wood	Plywood	MDF
Durability / Longevity	Lasts longer due to its unique composition.	Susceptible to decay and damage from external elements.	Likely to rot or decay in wet weather conditions.	Will lose its shape if it gets wet.
Ease of Handling	Very easy to handle and work with.	Difficult to work with and fix due to heavy weight.	Difficult to change edges or thickness easily.	Difficult to handle due to excessive weight.
Fire Resistance	Fire resistant (Self-extinguishing).	Catches fire easily.	Requires special treatment to be fire-resistant.	Requires special treatment to be fire-resistant.
Resistance to Warping	Very low chance of warping compared to others.	Can warp even due to minor construction defects.	Will shrink or expand if not sealed properly.	Will shrink or expand if not sealed properly.
Design Flexibility	Easy to design due to high flexibility.	Not easy to create intricate designs.	Difficult to design as edges may splinter or lack flexibility.	Designing is difficult due to thickness and density.
Cost and Availability	Profitable and easily available.	High cost and not easily available.	Cost increases when labour charges are added.	Cost increases when labour charges are added.
Eco-Friendliness	Environmentally friendly and recyclable.	Requires deforestation.	Not eco-friendly due to the use of harmful chemicals.	Not eco-friendly due to the use of harmful chemicals.
Moisture & Fungus Resistance	Resistant to moisture and will not catch fungus.	Very high chance of catching moisture / dampness.	Not eco-friendly due to the use of harmful chemicals.	Not eco-friendly due to the use of harmful chemicals.
Ease of Use & Printing	Very easy to use and print on.	Difficult to use and print on.	Difficult to use and print on.	Impossible to design or colour properly.
Risk of Cracking/ Splitting	Will not crack or split.	Likely to crack or splinter.	Edges are prone to peeling or splitting.	Likely to split or break when screws are used.

Bestwood PVC - Available Colours



Bestwood[®]
WPC & PVC FULL HD BOARDS

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AUTHORIZED DEALER

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EG

**SEEK
BETTER
THAN
WOOD**

Moisture Resistant

Termite Proof

Fire Resistant

Bestwood[®]
WPC & PVC FULL HD BOARDS

BESTLAM[®]
BONDED WITH THE BEST



Bestwood PVC & WPC Foam Boards

Introducing Bestwood PVC Boards as the modern alternative to wood, plywood, and MDF. They offer numerous unique features such as being termite-proof, moisture-proof, and fire-resistant.

The Best Group is one of India's leading business groups, having manufactured products for the construction sector for over three decades. Polyon Industries, under the Best Group, is the manufacturer of Bestwood.



Bestwood WPC 3-Layer Colour Series



Diverse Product Range

Bestwood is available in various colours and finishes, including matte, glossy, and wood grain. The specialized board categories include:

White Boards	WPC Boards
Colour Boards	Shuttering Boards
Lamination Boards	Wood Grain



Bestwood Special Features

Bestwood is far superior to commonly used wood, plywood, and MDF. Its Multilayer Wave Technology (MWaT) provides the boards with extra strength and stability.

-  **Long-lasting Durability**
-  **Moisture Proof**
-  **Termite Proof**
-  **Fire Resistant**
-  **Easy to Cut**
-  **Exquisite Finish**
-  **Versatile Printing**
Excellent for vinyl, screen and digital printing.
-  **Stain Resistant**
-  **Customizable**
Available in required sizes and preferred colours.
-  **Superior Insulation**
Provides excellent insulation properties.
-  **Easy to Clean**

Bestwood Uses

Kitchen cabinets, Cupboards, Shelves, Furniture, Doors, Partitions, Panels, Counters, Exhibition stalls, Shutter boards

Colour Variety and Superior Quality

Choose Bestwood in attractive colours to match your design and preferences.

Why Bestwood is a Favorite

Bestwood is beautiful to look at and easy to handle. It is excellent for any type of construction work. Additionally, it is more cost-effective than wood, plywood, or MDF.



- ▶ Best for cutting
- ▶ Best for punching
- ▶ Best for drilling
- ▶ Best for shaping

- ▶ Best for screwing
- ▶ Best for painting
- ▶ Best for printing
- ▶ Best for photo mounting

BESTLAM[®] BONDED WITH THE BEST

To meet the growing demand for premium laminated boards, we have launched a fully automated lamination unit. As a result, **BESTLAM** lamination boards were created. We ensure that every **BESTLAM** board is of the highest quality and adheres to precise standards.

Features and Benefits

- ▶ **Cost-Effective:** Excellent quality at a low cost.
- ▶ **Profitable** : More economical than veneer or mica.
- ▶ **Durable** : Long-lasting, scratch-free, and waterproof.
- ▶ **Variety** : Available in various shades and textures.
- ▶ **Versatile** : Laminates are available for all types of boards.
- ▶ **Applications** : Used for cupboards, shelves, furniture, partitions, panels, shutter boards, wardrobes, reception desks, counters, false ceilings, and many other needs.
- ▶ **Design** : PET film bends easily at low temperatures.

Acrylic Lamination Shades



Acrylix Lamination Matte Series

