

PRIME PLY®

**Made from
Naturally Resistant &
Durable Timber**

www.primeply.in







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Years of Trust

Prime Ply is the premium brand of products from Primeply Industries, one of the most trusted names in South India for authentic timber-based plywood since 1980s.



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Years of Leadership

We're among the first Indian companies to introduce 100% Gurjan plywood, imported from our own factory in Myanmar, and among the first to get the IS710 certification.



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Years of Quality

Using naturally resistant timber species we avoid the use of harmful chemicals. Every Prime ply product passes stringent 5-point quality checks before shipping to dealerships.



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Years of Service

Prime and Wuud Ply have one of the strongest dealer networks in South India. This means trust worthy service, quick response, and reliable supply of a wide range of plywood products.

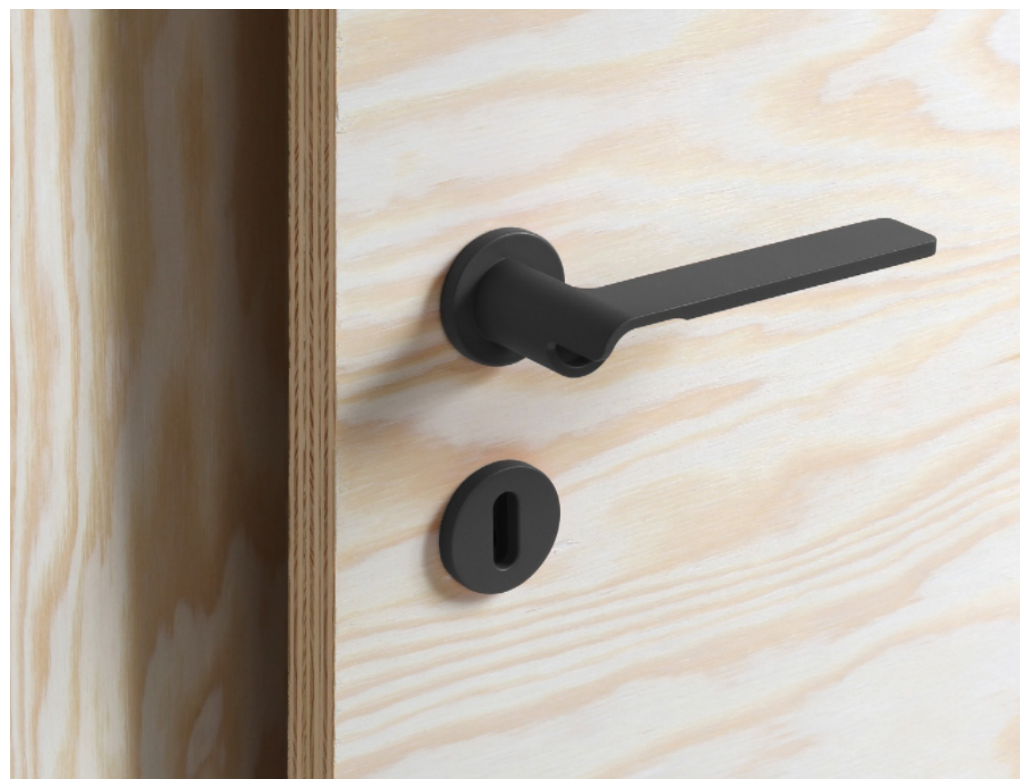




Our Products



Plywoods



Doors



Boards



Veneers



Plywoods

A superior range of commercial
and waterproof plywood



PLATINO CLUB

Marine Grade (IS710)

LIFETIME GUARANTEE

Made of 100% Gurjan core veneer
Bonded with Phenolic Resin
Highest density and superior strength
Naturally resistant characteristics of Gurjan
Best for industrial applications, kitchens

Technical Specification

	IS710
Density	0.72 to 0.80g/cc
Moisture Content	8 - 12%
Glue Shear	135
Bending Strength	
MOR	50
MOE	9000
Knife Test	Excellent
Water Resistance	Excellent (72Hrs)

Callibrated to perfect and accurate thickness

PRIMEPLY GOLD

Marine Grade (IS710)

30 YEARS GUARANTEE

Made of Gurjan and tropical hardwood
Bonded with Phenolic Resin
100% Borer-proof
Best for industrial applications & kitchens

Technical Specification

	IS710
Density	0.72 to 0.80g/cc
Moisture Content	8 - 12%
Glue Shear	135
Bending Strength	
MOR	50
MOE	8000
Knife Test	Excellent
Water Resistance	Excellent (72Hrs)

Calibrated to perfect and accurate thickness

PRIMEPLY 101

Fire Retardant (IS5509) & Marine Grade IS710

15 YEARS GUARANTEE

Fire and Water resistant
Made of tropical hardwood
Best for kitchens, and bathrooms

Technical Specification

	IS5509
Density	0.72 to 0.80g/cc
Moisture Content	8 - 12%
Glue Shear	135
Bending Strength	
MOR	40
MOE	9000
Knife Test	Excellent
Water Resistance	Excellent (72Hrs)

PRIMEPLY HD

Marine Grade (IS710)

20 YEARS GUARANTEE

Gurjan + Nilgiri Eucalyptus core veneers
Bonded with phenolic formaldehyde resin
Withstands wet conditions &
temperature variations.
Also available in commercial UF resin

Technical Specification

	IS710
Density	0.72 to 0.80g/cc
Moisture Content	8 - 12%
Glue Shear	135
Bending Strength	
MOR	50
MOE	7500
Knife Test	Excellent
Water Resistance	Excellent (72Hrs)

Calibrated to perfect and accurate thickness

PRIMEPLY STEEL

Shuttering Plywood (IS4990)

Naturally durable cross-band veneers
Bonded with Phenolic resin
Face veneer topped with phenolic resin film
Best for construction and industry

Technical Specification

	IS4990
Density	0.95 -1g/cc
Moisture Content	8 - 12%
Glue Shear	135
Bending Strength	
MOR	50
MOE	7500
Knife Test	Excellent
Water Resistance	Excellent (72Hrs)

PRIMEPLY DIAMOND

Chequered Ply (IS3513)

Chequered, anti-skid plywood
Bonded with phenolic resin
Best suited for vehicle flooring, containers
and industrial flooring.
100% water proof highly durable shutters.

Technical Specification

IS3513	
Density	0.80 - 0.90g/cc
Moisture Content	8 - 12%
Glue Shear	135
Bending Strength	
MOR	50
MOE	7500
Knife Test	Excellent
Water Resistance	Excellent (72Hrs)

PRIMEPLY FLUBBER

Perfect Shape to Your Designs

Specially engineered for flexibility
Best for cabins, hemispherical shapes,
panels and pillars
No special equipment required

Technical Specification

Density	0.70- 0.80g/cc
Moisture Content	8 - 12%
Glue Shear	135
Bending Strength	
MOR	40
MOE	5000
Knife Test	Excellent
Water Resistance	Excellent

PRIMEPLY ECO

Commercial Grade (IS303)

Made of select hardwood
Available in water proof, water resistant &
commercial UF resin

Technical Specification

IS303	
Density	0.72 to 0.80 g/cc
Moisture Content	8 - 12%
Glue Shear	135
Bending Strength	
MOR	40
MOE	5000
Knife Test	Excellent
Water Resistance	Excellent



Doors

Pioneers of Total Vacuum
Pressure Treatment



FLUSH DOORS (IS2202)

Total Vacuum Pressure Treatment (VPT)
for entire frame and core
Guaranteed complete protection from
borer and fungus attacks
Innovative and Sophisticated Flush Doors
as per customer requirements
Mica or Paint finish can be added

Technical Specification

	IS2202
Density	0.72 to 0.80 g/cc
Moisture Content	8 - 12%
Knife Test	Excellent
Water Resistance	Excellent

MOULDED PANEL (SKIN) DOORS

Made from Imported High Quality
High Density Fibre Skins
Collaboration with leading branded door-skin
manufactures in the world
Access to the entire, original collection in a
variety of styles, finishes and textures
Excellent durability, superior finish and
resistance to stain and scratches

Technical Specification

Density	0.72 to 0.80 g/cc
Moisture Content	8 - 12%
Knife Test	Excellent
Water Resistance	Excellent

MEMBRANE DOORS

Ready-to-use Doors
Solid wooden baton filling or particle board filling
Surfaces foamed with PVC rigid foils for a finished look
Available in various colours and textures such as Wenge, Teak, Rosewood, Cherrywood, etc.

Technical Specification

Density	0.72 to 0.80 g/cc
Moisture Content	8 - 12%
Knife Test	Excellent
Water Resistance	Excellent



Boards

IS1659 Block Boards from select high-quality seasoned timber



PRIME BOARDS

Prime Boards are made from carefully selected high quality timber that is seasoned under controlled temperate and humidity to get uniform moisture, and sterilized to kill wood-destroying organisms. Stringent quality controls are maintained to make these block boards absolutely free from corrugation and unevenness. Prime Boards can be easily laminated without any deformity.

Technical Specification

		IS1659
Density	0.72 to 0.80 g/cc	
Moisture Content	8 - 12%	
Bending Strength		
MOR	50	
MOE	5500	
Knife Test	Excellent	
Water Resistance	Excellent	



Veneers

Wide range of premium
decorative veneers



PRIME VENEERS

One of our founding products, Prime Decorative Veneers are made available in accordance with customer preferences at competitive prices. They can be pasted on to plywood/boards to get a natural wood finish and polished to get a rich look. We’ve been closely following the changing demands in the market and updating our range constantly. Ask for the latest.

Species:
Teak, Wenge, Sapele, Red Oak, Walnut

Technical Specification

Density	0.72 to 0.80 g/cc
Moisture Content	8 - 12%
Glue Shear	135
Bending Strength	
MOR	50
MOE	7500
Knife Test	Excellent
Water Resistance	Excellent (72Hrs)

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