



PROPERTIES	SPECIFIED AS PER IS : 303	CONFORMS
Adhesive used for bonding	As Per IS : 848	✓
Length of Plywood (Tolerance)	+6 mm -0 mm	✓
Width of Plywood (Tolerance)	+3 mm -0 mm	✓
Thickness (Tolerance) 1. Less than 6mm 2. 6mm and above	±10% ±5%	✓
Squareness	0.2%	✓
Edge Staightness	0.2%	✓
Static Bonding Strength Modulus of Elasticity	Along the grain dire direction 4000 N/mm ² Across the grain direction 2000 N/mm ²	✓
Modul of Rupture	Along the grain dire direction 30 N/mm ² Across the grain direction 15 N/mm ²	✓
Warp Free	Due to core - Tenderising Technology	✓
Bonding	Excellent Permanent Bonding for UMF Resin	✓
Full Length Panel	Add Extra Strength	✓
Dimensional Stability	Extremely Dimensionally Stable for Well Balanced Construction	✓
Screw Holding Strength	Normal to Face - above 250 kgs.	✓
It is extremely friendly to carpenters tools		



"A ECO FRIENDLY - PLANTATION TIMBER - ISI - PLYWOOD"

"THOROUGHLY TREATED - BORER AND TERMITE RESISTANT"

"BONDED WITH HIGH QUALITY RESIN"

"DIMENSIONALLY STABLE"

"WARP FREE PLYWOOD"

OUR SPECIALISED PRODUCTS

- MR GRADE COMMERCIAL PLYWOOD - IS 303 - 1989 INTERIOR GRADE
- MR GRADE COMMERCIAL BLOCK BOARD - IS 1659 - 2004 INTERIOR GRADE
- BOILING WATER RESISTANT GRADE PLYWOOD - IS 303 - 1989 EXTERIOR GRADE
- BOILING WATER PROOF BLOCK BOARD - IS 1659 - 2004 EXTERIOR GRADE
- FILM FACE SHUTTERING PLYWOOD 30 Kgs - EXTERIOR GRADE
- SOUND ABSORBING PLYWOOD - AS PER IS 9901 (PART iii) - 1981
- BOILING WATER RESISTANT GRADE FIRE RETARDANT PLYWOOD - EXTERIOR GRADE

AVAILABLE SIZES AND THICKNESS

SIZES	8' x 4'	8' x 3'	7' x 4'	7' x 3'	6' x 4'	6' x 3'
THICKNES	6 mm	9 mm	12 mm	16 mm	19 mm	25 mm