



Miro's Core Plywood is economic grade plywood, used for interior work, offering good surface finishing and strength at a cost-effective price. Miro also makes a low moisture content platform ply product with low thickness variation.



Certifications	 FSC 100% ISO 9001 CE/UKCA
Species	 Core Full hardwood core Eucalyptus spp, Acacia mangium, Gmelina arborea Face Cross grained Eucalyptus or Gmelina face
Panel Construction	 13/11/9/7/5 plies ≥620kg/m³
Bonding and Emissions	 Bonding EN 314-2: Class 1/2/3 (MR, BWR and BWP as required) Formaldehyde Release EN 717-2: E1 or E2 as required
Standard Sizes	 Width: 1,220mm or 1,250mm Length: 2,440mm or 2,500mm Thickness: 21mm/18mm/15mm/12mm/9mm
Size Tolerances	 Width/Length: +/- 1.0mm per meter Squareness: +/- 1.0mm per meter of diagonal length Thickness: +/- 5% of thickness. Low variation tolerance (+/-0.2mm) also available for platform ply
Surface and Performance	Sanded short-core face (eucalyptus/gmelina) with putty repair
Mechanical Properties (18mm)	 Parallel to grain - F30/E90 Min. bending strength (MOR): 45N/mm2 Mean modulus of elasticity (MOE) : 8100N/mm2 Perpendicular to grain - F30/E50 Min. bending strength (MOR): 45N/mm2 Mean modulus of elasticity (MOE): 4,500N/mm2
Packaging	 Packed on pallets with metal/plastic straps, suitable for forklift loading Min 36m³ per 40ft container

Scan the QR code to find out more information.







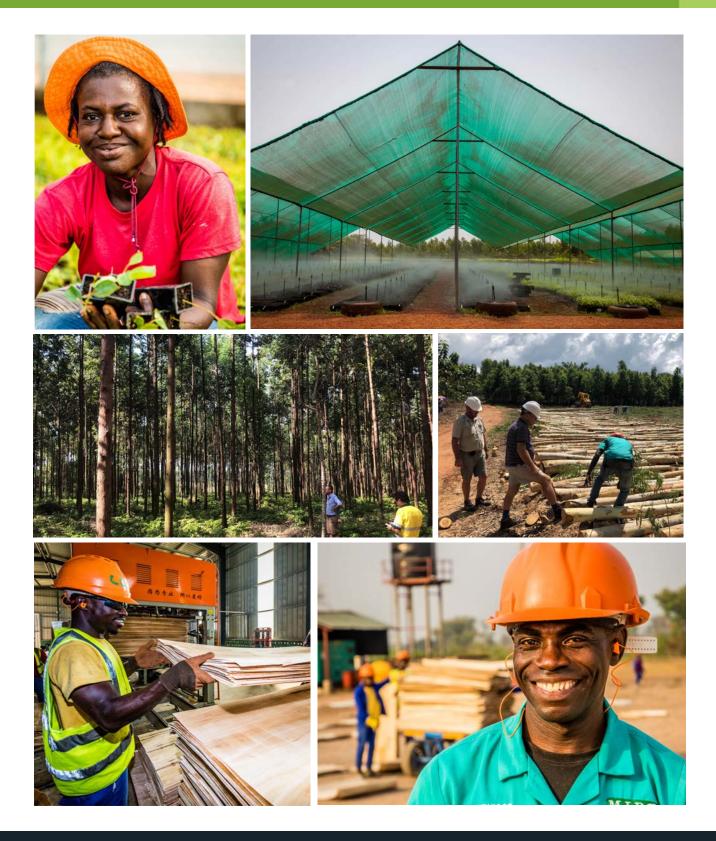


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Sustainable Timber Products



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