Welcome to our rubberwood (<u>Custom Rubberwood Panels from China</u>) collection! As a popular solid wood material in furniture manufacturing and interior decoration, our rubberwood is sourced from mature rubber trees (trees past their latex-producing phase, enabling resource recycling). It undergoes professional degreasing, drying, and insect-proofing treatments, combining the natural texture of solid wood with stable and durable properties. Whether crafting home furnishings, commercial space decor, or custom cabinetry and door/window casings, this rubberwood delivers exceptional value for your needs. It stands as the ideal choice for those seeking a perfect balance between quality and cost.

(1) Raw Materials: Natural, Eco-Friendly, and Sustainably Sourced

Premium Selection: Utilizes rubberwood (<u>Direct Supply from Shandong Rubberwood</u> <u>Manufacturers</u>) from trees of optimal maturity, featuring distinct, flowing grain patterns and a warm, natural hue (typically light yellowish-brown to light reddish-brown). Free from prominent knots (premium-grade products have a knot rate below 5%), with a smooth, flat surface and strong natural texture. Its inherent beauty requires minimal finishing.

Recycled Resource: Rubberwood originates from rubber trees at the end of their latex production cycle, qualifying as a "recycled resource." It avoids additional logging of primary forests, aligning with green sustainability principles. Its use carries greater environmental significance and meets current market demand for "low-carbon materials."







(2) Performance: Stable and durable, suitable for multiple scenarios

Low moisture content, minimal deformation: Through professional high-temperature degreasing and vacuum drying, rubberwood's ()moisture content is strictly controlled between 8%-12% (meeting national solid wood material standards). This significantly reduces cracking and warping risks caused by environmental humidity fluctuations, ensuring stability in humid southern regions or dry northern climates with a lifespan exceeding 15 years.

Insect-Resistant, Rot-Proof, Low-Maintenance: Incorporates eco-friendly insect repellents and preservatives during production (formaldehyde emission ≤ 0.124 mg/m³, meeting E0 environmental standards), effectively resisting woodworm and mold infestation. Moderate surface wood density (air-dry density approx. 0.6-0.7g/cm³) requires only dry or damp cloth wiping for routine cleaning, eliminating complex maintenance.

Excellent workability, customizable: Rubberwood features uniform texture and moderate hardness (Mohs hardness approx. 3-4), making it easy to saw, plane, and drill. It also handles carving, sanding, and painting with ease (compatible with varnish, wood wax oil, colored paint, and other finishes). Whether crafting minimalist flat-panel furniture or intricate carved decorative pieces, it precisely achieves design intent, supporting custom sizing and shapes as needed.

(3) Cost-Effectiveness: Budget-Friendly Without Compromising Quality

Compared to premium hardwoods like oak or walnut, rubberwood offers(Shandong Solid Rubberwood Board Manufacturers) superior value while maintaining solid wood texture and durability (costing approximately 1/3 to 1/2 of oak for equivalent specifications). It's particularly suited for furniture manufacturers, interior design firms requiring bulk procurement, or individual users seeking "solid wood aesthetics + high cost-effectiveness." Achieve premium-quality renovations and custom furniture within a tighter budget.







(1) Furniture Manufacturing Sector

Home Furniture: Dining tables and chairs, wardrobes, bookshelves, bed frames, dressing tables, TV cabinets, etc. Their warm tones seamlessly integrate with modern minimalist, Nordic, Japanese, and other home styles, lending spaces a cozy and natural ambiance.

Office Furniture: Conference tables, employee desks, filing cabinets, etc. Exceptionally durable, withstanding frequent daily use. Wooden surfaces resist scratches, maintaining a clean and professional office environment.

Custom Cabinets: Walk-in closets, entryway cabinets, balcony storage units, etc. Customizable to fit any floor plan dimensions. Wooden construction ensures stability, preventing issues like warped doors or loose cabinetry over time.







Our certification





