

Plywood, with its cross textured laminated structure, ensures stability and resistance to deformation, and is not easily affected by humidity changes. The surface of plywood is smooth, easy to apply, and has high cost-effectiveness and strong adaptability.



Plywood is widely used in furniture manufacturing as components such as tabletops, cabinets, and bed boards. Its smooth surface is suitable for painting and is also commonly used in indoor decoration such as wall coverings, ceilings and skirting, model making, underfloor and temporary structures. Plywood is also widely used in vehicle and ship manufacturing, as well as as lining and supporting structures as building materials.



[illegible]