

## Industrial Plywood Panels



# A Plywood Panel Built Just the Way You Want It!

Roseburg Industrial Plywood delivers increased value, greater durability and long-term performance. It can be produced to exact specifications that meet a specific application or choose one of Roseburg's custom manufactured panels that are built to the highest quality performance standards. No matter which method of panel construction you choose, you are assured a Roseburg's Industrial panel will consistently get the job done right.



## Overview

Roseburg's Industrial Plywood Panels are custom designed to deliver increased value, better durability, and long-term performance. The panels are built to the users specifications which produces an extremely consistent product for further finishing.

The primary applications for Roseburg's industrial plywood panels are home and commercial office fixtures, furniture, cabinets, displays, countertops and shelving.

## Features

- **Green:** Modern manufacturing maximizes product efficiency with less harmful emissions than other products. Optional Green panel is available.
- **Lower formaldehyde emissions:** Exempt from U.S. HUD and California formaldehyde regulations due to very low emission rates.
- **Reliability:** Manufactured under the most stringent, state-of-the-art quality assurance programs in North America.
- **Affordability:** While the costs of industrial materials - including plastic, steel and aluminum - continue to rise, Industrial Performance Panels continue to provide consistent value.
- **Strength and stiffness:** Effectively resist both uniform and point loads.
- **Dimensional stability and flatness:** Relatively consistent in size in most environments, even during temperature changes.
- **Surface texture:** Can be manufactured with many different surface characteristics.
- **Workability:** Can be easily cut into almost any needed shape or size with commonly available tools.
- **Relative lightness in weight:** Ratio of structural performance to weight easily beats other products.
- **Durability:** Highly resistant to many chemicals and weather when properly finished or treated with preservatives.
- **Unique features:** Low thermal conductivity and electrical resistivity.
- **Surface durability:** Can be designed to have puncture- and wear-resistant surfaces.
- **Customized:** Custom-designed panels that are engineered to meet specialized demands.

## Common Uses

- Home or Office
- Framework For Upholstered Furniture
- Commercial & Residential Furniture, Cabinets and Displays
- Residential Cabinets, Countertops and Shelving
- Racks, Mezzanine Floors

### Materials Handling

- Pallets
- Boxes, Crates, Reels
- Agricultural Bins
- Big Bins

### Transportation

- Truck, Bus and Railroad
- Recreational Vehicles
- Boat & Ships

### Signage

- Highway and Billboard
- Retail