

## Douglas-fir Plywood

**Categories:** [Wood and Natural Products](#); [Wood](#)

**Material Notes:** Data is based on small, clear, air-dried samples unless specified.

**Key Words:** Lumber, Timber

**Vendors:** No vendors are listed for this material. Please [click here](#) if you are a supplier and would like information on how to add your listing to this material.

Mechanical Properties	Metric	English	Comments
Tensile Strength, Ultimate	0.800 MPa	116 psi	Perpendicular
Modulus of Rupture	0.0450 GPa	6.53 ksi	Static Bending
Flexural Modulus	6.50 GPa	943 ksi	Static Bending

[References](#) for this datasheet.

Some of the values displayed above may have been converted from their original units and/or rounded in order to display the information in a consistent format. Users requiring more precise data for scientific or engineering calculations can click on the property value to see the original value as well as raw conversions to equivalent units. We advise that you only use the original value or one of its raw conversions in your calculations to minimize rounding error. We also ask that you refer to MatWeb's [terms of use](#) regarding this information. [Click here](#) to view all the property values for this datasheet as they were originally entered into MatWeb.