



23 Exhibition Drive, Malaga Western Australia  
Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders  
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3.78L COLD PRESS FOR VENEER 515176 BY TITEBOND



SKU	Option	Part #	Price
9803361		515176	\$76.8

Model	
Type	PVA
SKU	9803361
Part Number	515176
Barcode	037083051766
Brand	Titebond
Size	3.75L
Technical - Main	
Colour Name	Tan (Light Brown)
Dimensions	
Product Weight (Net Weight)	4.44 kg
Packaging + Shipping	
Shipping Weight (Gross)	4.3 kg

Titebond Cold Press for Veneer is a high-quality, economical alternative to contact cement for large-scale bonding of veneers to flat surfaces. It is specifically formulated for cold press laminating of wood to solid woods, particleboard, MDF, plywood and other porous materials. Titebond Cold Press offers a moderate speed of set, a translucent glue line and contains none of the harmful or corrosive fumes typical of most contact cements. It also prevents bleed-through on open-grained and unbacked wood veneers. **Features:-**  
Economical alternative to contact cement  
Formulated to minimize "bleed-through"

- Moderate speed of set
- No harmful vapors
- Safe & nonflammable

Physical Properties:-

Type	Modified PVA Emulsion
State	Liquid
Colour	Tan
Dried film	Dark Brown
Solids	42%
Viscosity	4,500 cps
Storage life	12 months in tightly closed containers at 21 °C
Calculated VOC	2.0g/L
Weight per gallon	4.17kg
Chalk temperature	Approximately 10 °C
Flashpoint	>93 °C
Freeze/thaw stability	Stable
pH	4.9



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**Application Temperature** Above 10 °C. **Open Assembly Time** 15 minutes (21 °C./50% RH) **Total Assembly Time** 15-20 minutes (21 °C./50%RH) **Minimum Required Spread** Approximately 6 square meters per litre **Required Pressure** **Application** 100-250 psi, depending on substrates **Method of Application** For most consistent coverage a mechanical spreader is recommended. **Cleanup** Damp cloth while glue is wet. Scrape off and sand dried excess. **Technical Data:-**  
Download MSDS Here.  
Download Data Sheet Here.