






## Better Bond™ Wood Veneer Adhesives

	Ultra-CAT™ PPR Glue	Cold Press Veneer Glue	Heat Lock™ Iron-On Glue	Titan DX™ Contact Cement	Flex-Pro™ Adhesive
<b>Product Image</b>					
<b>Suitable for Raw Wood Veneer</b> <sup>(1)</sup>	Yes	Yes	Yes	No	No
<b>Suitable for Thick Raw Veneer?</b> <sup>(2)</sup>	Yes	No	No	N/A	N/A
<b>Suitable for Crotch Veneer?</b>	Yes	No	No	No	No
<b>Suitable for Paper-Backed Veneer?</b>	Yes	Yes	Yes	Yes	Yes
<b>Use with Bent Laminations?</b>	Yes	No	No	No	No
<b>Minimum Use Temperature</b>	70° F	70° F	65° F	65° F	65° F
<b>Bonds to Non-Porous Surfaces?</b>	No	No	No	No	No
<b>Moisture Resistant</b>	Yes	No	Some	Some	No
<b>Heat Resistant</b>	Yes	No	Some	Some	No
<b>Shelf Life</b>	12 months	12 months	12 months	12 months	6 months
<b>Approximate Coverage</b>	225 square feet per 5lb container	70 square feet per quart	32 square feet per pint <sup>(3)</sup>	100 square feet per quart	225 square feet per gallon
<b>Ideal Application Tool</b>	<a href="#">Foam Rubber Glue Roller</a>	<a href="#">Foam Rubber Glue Roller</a>	<a href="#">Foam Rubber Glue Roller</a>	<a href="#">Foam Rubber Glue Roller</a>	<a href="#">Foam Rubber Glue Roller</a>
<b>Clamp Time</b>	4 to 6 Hours	45 to 60 Minutes	None	None	None
<b>Full Time to Cure</b> (after clamping)	None	2 to 4 Hours	1 to 3 hours	24 Hours	24 Hours
<b>Require Mixing?</b>	<a href="#">Yes</a>	No	No	No	No
<b>Bonds to Itself?</b>	No	No	Yes	Yes	No
<b>Contains V.O.C.'s</b>	Yes	Less than 3 grams per liter <sup>(4)</sup>	Less than 3 grams per liter <sup>(4)</sup>	Less than 3 grams per liter <sup>(4)</sup>	Less than 3 grams per liter <sup>(4)</sup>
<b>Can be Tinted with <a href="#">TransTints?</a></b>	Yes	Yes	Yes	No	No
<b>Clean-Up</b> (while wet)	Warm Water	Warm Water	Warm Water	Warm Water	Warm Water
<b>Comments</b>	This glue does it all. Don't let the mixing requirement be a concern. The learning curve is very short.	I use this on 95% of my veneer projects. It is very forgiving, easy to use, and needs very little clamping time.	An excellent adhesive for small projects or where clamping is not possible. Also use it to make your own iron-on edge banding.	A water-based adhesive that bonds better than solvent-based contact cement. Expensive but surprisingly strong.	Similar to contact cement in some ways. A bit finicky but I can see why some cabinet shops use so much of it.
<b>More Information</b>	<a href="#">Product Details</a> <a href="#">Additional Info</a>	<a href="#">Product Details</a>	<a href="#">Product Details</a> <a href="#">Additional Info</a>	<a href="#">Product Details</a>	<a href="#">Product Details</a>
<b>Price</b>	5 lb Pail: \$25.90 25 lb Drum: \$84.90	Quart: \$14.95 Gallon: \$26.95	Pint: \$15.95 Gallon: \$38.95	Quart: \$26.95 Gallon: \$59.95	Gallon: \$34.95

1 - Raw wood veneers are those without a backing.

2 - This refers to raw wood veneers over 1/42" thick.

3 - Coverage is 64 square feet per pint which allows for 32 square feet for the veneer and 32 square feet for the substrate.

4 - Qualifies for credit under both LEED EQ 4.1 and EQ 4.4.

Want your first veneered panel to turn out perfect? Check out the [Veneering Tips page](#).

The [JoeWoodworker Veneer Glue FAQ page](#) has answers to more than 25 common veneer glue questions.

