

# Titebond®

THE PROFESSIONAL'S CHOICE™



*Franklin International*

## Titebond® III Ultimate Wood Glue

An advanced, proprietary technology that offers the best possible performance in woodworking glues. This waterproof formula passes the ANSI/HPVA Type I water-resistance specification and offers superior bond strength, longer open assembly time and lower application temperature. Titebond III Ultimate Wood Glue is non-toxic, solvent free and cleans up with water - safer to use than traditional waterproof wood glues. It provides strong initial tack, sands easily without softening and is FDA approved for indirect food contact (cutting boards). The ultimate in wood glues - ideal for both interior and exterior applications.

Cat. No.	Size	Units/Case	Ctn. Lbs.	Pallet Qty.
5006	Gallon Plastic Bottle	2	20	63
5007	5 Gallon Plastic Pail	1	51	24
5008	55 Gallon Drum	1	552	4



## Titebond® II Premium Wood Glue

The first leading brand, one-part wood glue that passes the ANSI Type II water-resistance specification. It offers excellent heat-resistance, strong initial tack, fast speed of set and forms a bond stronger than the wood itself. It resists solvents, heat and water and sands easily without softening. It is paintable, solvent free and non-toxic. Ideal for exterior woodworking projects and FDA approved for indirect food contact (cutting boards).

5006	Gallon Plastic Bottle	2	20	63
5007	5 Gallon Plastic Pail	1	51	24
5008	55 Gallon Drum	1	552	4



## Titebond® II Extend Wood Glue

Combining weatherproof performance with a slower speed of set, this product is ideal for exterior applications that involve more complex assemblies. It provides a translucent glue line, offers excellent sandability and is unaffected by finishes. Offers superior performance on all common wood species, particleboard, MDF, plywood and other porous materials. Compatible for use with Hot Press and radio frequency (R-F) gluing systems.

4134	16 oz. Bottle	12	16	100
4136	Gallon Plastic Bottle	2	20	63
4137	5 Gallon Plastic Pail	1	51	24



## Titebond® Original Wood Glue

The industry standard for woodworking, this original aliphatic resin glue has been used by craftsmen and furniture manufacturers for over 50 years. It provides a strong initial tack and fast speed of set to reduce clamp time. It develops a bond stronger than the wood itself, offers excellent sandability and is unaffected by finishes. It is easy to use, non-toxic and cleans up with water. Conforms to the requirements of ASTM D4236.

5066	Gallon Plastic Bottle	2	20	63
5067	5 Gallon Plastic Pail	1	50	24
5068	55 Gallon Drum	1	554	4



## Titebond® Extend Wood Glue

A slower setting version of Titebond Original Wood Glue, it offers superior performance in a broad range of applications, including edge and face gluing. It is particularly useful in complex operations such as curved railings and other assemblies that require more time to align. Develops a bond stronger than wood itself, offers excellent sandability and is unaffected by finishes.

9104	16 oz. Bottle	12	17	100
9106	Gallon Plastic Bottle	2	21	63
9107	5 Gallon Plastic Pail	1	53	24
9108	55 Gallon Drum	1	585	4



## Titebond® Original Fluorescent

Fluorescent version of Titebond Original that provides a strong initial tack and fast speed of set to reduce clamp time. It also develops bonds stronger than wood, offers excellent sandability and is unaffected by finishes. It contains a dye that, when viewed under a black light, enables woodworkers to inspect the glue line and assist in the cleanup process. It is ideal for most porous materials, is easy to use and cleans up with water.

2317	5 Gallon Plastic Pail	1	49	24
2315	Quart Bottle	6	16	88

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## Titebond® Dark Wood Glue

Formulated for darker wood, this dyed-version of Titebond Original Wood Glue provides a strong initial tack and fast speed of set to reduce clamp time. It develops a bond stronger than the wood itself, offers excellent sandability and is unaffected by finishes. The versatile formula is ideal for both hardwoods and softwoods, but is also excellent for bonding most porous materials.

Cat. No.	Size	Units/Case	Ctn. Lbs.	Pallet Qty.
3706	Gallon Plastic Bottle	2	20	63
3707	5 Gallon Plastic Pail	1	49	24



## Titebond® Doweling Glue & Titebond® Doweling Glue L.V.

Designed to allow the appropriate flow through feed lines and injectors of most doweling machinery. Doweling Glue offers a viscosity of 1,500 cps. (U.S. equipment), while Doweling Glue L.V. is 140 cps. (European equipment). They set fast to reduce assembly time, offer excellent strength and provide a translucent glue line. Formulated for use on solid woods, particleboard, MDF, plywood and other porous materials.

2207	5 Gallon Plastic Pail	1	50	24
3817	5 Gal. Plastic Pail (L.V.)	1	49	24



## Titebond® Cold Press HPL

A high-quality, economical alternative to contact cement for large-scale flat laminating. It is specifically formulated for cold press laminating of high pressure laminates and backed veneers to solid woods, particleboard, MDF, plywood and other porous materials. It is also suitable for most veneer and panel-on-frame applications. Offers a moderate speed of set, a translucent glue line and contains no harmful or corrosive fumes.

4617	5 Gallon Plastic Pail	1	52	24
4618	55 Gallon Drum	1	587	4



## Titebond® Cold Press Veneer

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 and other porous materials. 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.

5176	Gallon Plastic Bottle	2	20	63
5177	5 Gallon Plastic Pail	1	49	24



## Titebond® Melamine Glue

A versatile glue designed for bonding wood and other porous substrates to synthetic materials such as melamine, vinyl, HPL and metals. It offers a fast initial tack, yet has a longer open time that allows for the accurate alignment of working materials. It is water-based, non-flammable, has low odor, dries clear and cleans up with water. Its thicker formulation offers fewer runs and drips, making it easier to use for precise assemblies.

4014	16 oz. Plastic Bottle	12	15	100
4016	Gallon Plastic Bottle	2	19	63
4017	5 Gallon Plastic Pail	1	49	24



## Titebond® Neoprene Plus Contact Cement

An advanced formula that is ideal for post-forming assemblies, as well as decorative laminates, veneer, hardboard, leather, rubber and flexible metal. It offers a high-strength, heat-resistant bond that can be machined immediately. It contains no ozone-depleting chemicals, is non-flammable, VOC compliant, has no offensive odor and cleans up with water. The ideal choice in response to local fire codes and insurance requirements.

4635	Quart Metal Can	6	16	112	Blue/Green
4636	Gallon Metal Can	2	20	90	Blue/Green
4637	5 gallon Metal Pail	1	50	24	Blue/Green
4638	52 Gallon Drum	1	524	4	Blue/Green
3555	Quart Metal Can	6	16	112	Neutral/Clear
3556	Gallon Metal Can	2	20	90	Neutral/Clear
3557	5 gallon Metal Pail	1	50	24	Neutral/Clear
3558	52 Gallon Drum	1	524	4	Neutral/Clear



## Super Titebond® Wood Glue

A high-quality, professional woodworking glue that offers superior sandability and solvent-resistance. It develops a bond stronger than wood and provides a longer working time than traditional aliphatic resin glues. Resists stress imposed by heat and moisture during the production of panels, squares and other wood parts. This makes it the ideal choice for edge and face gluing as well as other woodworking operations.

Cat. No.	Size	Units/Case	Ctn. Lbs.	Pallet Qty.
5077	5 Gallon Plastic Pail	1	52	24
5078	55 Gallon Drum	1	578	4



## Titebond® Liquid Hide Glue

The first hide glue to be offered in a liquid, ready-to-use form. Requires no mixing, heating or stirring. Provides long assembly time, exceptional strength and unique "crackling" effect on wood. Offers superior creep-resistance, excellent sandability and is unaffected by finishes. Its sensitivity to moisture allows for easy disassembly of parts, a critical benefit in antique restoration or the repair of musical instruments.

5017	5 Gallon Plastic Pail	1	53	24
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## Titebond® White Glue

This exceptionally strong, economical white glue sets faster than most other comparable glues. Its versatile formula is ideal for general woodworking applications, as well as many other porous and semi-porous materials. Offers a strong initial tack and sets fast to reduce clamp time. It provides a translucent glue line, offers excellent sandability and is unaffected by finishes. Easy to use, non-toxic and cleans up with water.

15026	Gallon Plastic Bottle	2	20	63
5027	5 Gallon Plastic Pail	1	50	24
5028	55 Gallon Drum	1	552	4



## Titebond® Polyurethane Glue

A professional-strength, waterproof glue specifically formulated for multi-purpose applications. In addition to its superior wood-to-wood performance, it is ideal for metal, ceramic, most plastics, HPL, Corian®, stone and other porous/nonporous materials. It is ready-to-use, offers excellent sandability and is unaffected by finishes. Will not become brittle with age and will not expand or contract in the glue joint. Conforms to the requirements of ASTM D4236.

2302	4 oz. Plastic Bottle	12	4	245
2303	8 oz. Plastic Bottle	12	8	165
2300	12 oz. Plastic Bottle	6	6	212



## HiPURformer™ Advanced Bonding System

The HiPURformer Advanced Bonding System offers four adhesives, all of which are waterproof, provide strong, permanent bonds and reduce the need for clamping or bracing. This system can eliminate the use of nails or staples, reducing time and money in filling, sanding and staining repair marks.

### Titebond WW30 HiPURformer™ Polyurethane Hot Melt Adhesive

Specifically designed for wood and wood-composite applications, this adhesive offers a low viscosity and a faster set time (30 seconds), making it ideal for more rapid operations.

### Titebond WW60 HiPURformer™ Polyurethane Hot Melt Adhesive

This thicker formulation is designed for wood and wood-composite projects and is ideal for applications where gap filling properties are needed. Ideal for assembly applications where longer open times (60 seconds) are desired.

### Titebond MP75 HiPURformer™ Polyurethane Hot Melt Adhesive

A multi-purpose formula designed to bond most common materials, including wood, melamine, ceramics, metal, most plastics, marble, glass, FRP, brick and more. Provides an extended set time (75 seconds).

### Titebond MP300 HiPURformer™ Polyurethane Hot Melt Adhesive

This versatile adhesive is designed for use on a wide variety of materials. The slower set time (5 minutes) allows for precise application on intricate assemblies. (Not included in kit)

1301	WW30 Hot Melt	10	2	120
1311	WW60 Hot Melt	10	2	120
1321	MP75 Hot Melt	10	2	120
1351	MP300 Hot Melt	10	2	120
1361	Applicator Tool	6	12	40
1341	HiPURformer Kit	4	21	12



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