

# Glues & Adhesives



a.

b.

c.

## a. Titebond Original Wood Glue

The professional's choice! It provides a strong initial tack and fast speed of set to reduce clamp time. Develops a bond stronger than wood, offers excellent sandability and is unaffected by finishes.

## b. Titebond II Weatherproof Wood Glue

Titebond® II is the first one part wood glue to pass Type II water-resistance testing, making it the ideal exterior wood glue. Titebond II is also an excellent glue for radio-frequency (RF) applications.

## c. Titebond III Waterproof Wood Glue

Titebond® III is the most advanced wood glue available today. It combines the strength, sandability, ease of use and water cleanup of PVAs (aliphatic resins) with the durability, open time and water resistance of polyurethanes.

## d. Titebond Painter's Caulk

This siliconized acrylic caulk is designed for both interior and exterior use to seal joints, repair cracks and fill gaps.

## e. Titebond Kitchen & Bath Sealant

100% silicone formula specifically designed to permanently seal high-moisture areas. Flexible, mildew-resistant sealant.

## f. Titebond All-Siding

This acrylic caulk offers better adhesion & flexibility than siliconized acrylic latex. It dries fast & is paintable & stainable.

## g. Titebond Cove Base Adhesive

Designed for easy installation of rubber or vinyl cove base and acoustical tiles.

## h. Titebond Construction Adhesive

Designed for a wide range of construction applications.



d.

e.

f.

g.

h.

## i. Titebond Polyurethane Glue

Professional-strength, waterproof glue specifically designed for multi-purpose applications. Twice as thick, no-run, no-drip.

## j. Franklin Laminate Flooring Glue

Passes Type II water resistance. Superior bond strength

## k. Titebond Hipur

Polyurethane reactive (PUR) Hot Melt Adhesive. Fast set - strong, permanent bonds. Waterproof - interior/exterior.

## l. Titebond Liquid Hide Glue

Professional woodworkers use Titebond Liquid Hide Glue that allows long assembly time, exceptional strength and unique crackling effect on wood.

## m. Titebond Wood Moulding Glue

The thickest, fastest-drying glue available for use with porous and semi-porous materials.



i.

j.

k.

l.

m.