



LePage® White Glue

PRODUCT DESCRIPTION:

LePage® White Glue is a versatile, general-purpose, polyvinyl acetate woodworking adhesive. It is particularly suited for high strength, permanent bonding on wood and a variety of other porous materials.

RECOMMENDED FOR:

Bonding porous substrates such as wood, wood compositions, veneer, paper, cardboard, leather, fabric and cork. It is ideal for creating the tight fitting joints required in quality indoor wood working projects.

NOT RECOMMENDED FOR:

Joints that require gap filling; Bonding non-porous substrates (i.e. plastic or metal); Applications subject to direct water contact unless sealed and maintained with a waterproof coating; Structural applications.

FEATURES:

- Bonds with two tonnes of strength: Bonds stronger than wood itself
- Invisible Glue Lines: Dries to a translucent white colour
- Sandable and Paintable once fully dried
- Non-toxic: Safe to use for all age groups
- Not damaged by freezing: Stable up to five freeze/thaw cycles

SIZES:

- 150 mL
- 3 L
- 400 mL
- 800 mL

COLOURS:

- White

CLEAN UP:

Wipe excess glue immediately with a damp cloth. Wash hands immediately with soap and warm water. Cured adhesive may be carefully cut away with a sharp-edged tool or sanded.

HOW TO USE:

STEP 1

Use above 18°C (64°F). Surfaces to be bonded must be clean, close mating, dry and dressed. Use woods with a moisture content between 7% and 12%. Oily woods should be freshly dressed and degreased.

STEP 2

Wood Working: Spread the glue evenly on the surfaces, join and clamp for a minimum of 25 min. For oily woods, allow extra clamping and drying time. Use approximately 50 to 150 psi of pressure to mate parts closely.

STEP 3

Use the higher pressure range for hardwood. Avoid squeezing all glue from joint. Waiting 24 hours is recommended before subjecting joints to stress, weight or machining. Use a damp, clean cloth to remove excess wet glue.

STEP 4

Sand or scrape away excess hardened glue before staining or varnishing.

STEP 5

Sealing or Priming: Brush a coat of white glue evenly over the surface of the object. Allow the glue to completely dry before applying the finishing coat or paint. Extremely rough surfaces may require 2 coats of white glue.