



LePage® No More Nails® ULTRA Construction Adhesive

PRODUCT DESCRIPTION:

LePage® No More Nails® ULTRA Construction Adhesive is a premium quality, heavy duty, gap-filling adhesive for both indoor and outdoor projects. It has an extremely high tack and is weather resistant and paintable.

RECOMMENDED FOR:

Bonding wood, plywood, pressure-treated lumber, aluminum, cork, foamboard, ceramics, plaster, brick, concrete, chip board, PVC (rigid plastic), polystyrene and polyurethane foam coverings.

NOT RECOMMENDED FOR:

Garden walls, retaining walls or landscaping projects; Mirrors and metals that will corrode; Natural marble (causes staining); Continuously wet areas or water immersion; PE, PP, Nylon and Teflon; Cement Board.

FEATURES:

- High Instant Grab: Minimizes nailing requirements
- Water and Weather Resistant: Ideal for interior/exterior projects
- Water-based adhesive: Low odour; Easy soap and water clean-up
- Paintable and Sandable

SIZES:

- 300 mL

COLOURS:

- White

CLEAN UP:

Clean tools and uncured adhesive residue immediately with warm, soapy water. Cured adhesive may be carefully cut away with a sharp-edged tool.

HOW TO USE:

STEP 1

Use above 14°C (57°F). One surface must be porous. Surfaces must be clean, free from standing water and close mating. Painted surfaces must be cured and free of loose paint. Sand glossy surfaces to a mat finish.

STEP 2

Apply a continuous bead to one of the surfaces then press material firmly into place within 20 minutes. Repositioning time is approximately 15 minutes, depending on bead size.

STEP 3

For decks, apply a continuous bead on every joist to increase strength and prevent squeaking. Nail or screw planks at every joist. Pre-drill nail holes to prevent wood splits.

STEP 4

For larger areas such as panels, apply adhesive around the perimeter 5 cm (2") in from the edge and vertically every 30 cm (12"). Alternatively, apply a continuous bead to all furring strips, studs and top and bottom plates.

STEP 5

For vertical applications, the maximum vertical load the adhesive is safely rated for on a porous substrate is 10 g/cm² (20 lbs/ft²) of bond area. If applied in temperatures below 14°C (57°F), nails or screws must be used.