



150 Classic Why Nail™

Classic Solvent-Based Construction Adhesive Sealant

It is a solvent-based, multi-purpose construction adhesive sealant formulated with synthetic rubber. It is recommended for various bonding applications in construction, renovation, woodworking, furniture manufacturing, or DIY works.

Fast Grab Optimized solvent system evaporates faster — so the adhesive tacks off and grabs sooner. Floor Stair: handle foot traffic shortly after installation. Deco. Wall Panel: holds panel fast without support.	Strong Bond Rich rubber-based polymer content. High cohesive strength after cure, which translates into strong shear performance during service. Floorboards and wall panels are able to stay secure and perform reliably.	Good Wetting Effective surface penetration. It wets the surfaces properly and transfers well to both sides of bonded objects. Hence, it's more forgiving on rough or imperfect substrates, and easier to work with on site.	Non-Sag It doesn't sag — even on vertical or sloped surfaces. When applied in blobs, it doesn't flatten out. Ideal for bonding floorboards, skirting or wall panel on uneven subfloor / wall — bridging gaps and reducing hollowness.	No Oozing It stops flowing the moment pressure is released from the trigger, preventing unwanted oozing from the cartridge. This helps ensure a neater and more precise application on site.	Mirror Formulated with a milder solvent system that helps reduce the risk of damaging common mirror backing layers. This helps preserve mirror appearance by minimising black spots, edge blackening and backing deterioration.	Polystyrene A milder solvent system helps minimize the risk of polystyrene surfaces sinking, melting, softening or deteriorating. This makes it suitable for use with polystyrene foam, coping, and lightweight decorative materials.
--	---	---	--	--	--	--

Code	Description	Color	Content	Packing
N150300	Classic Why Nail™	Beige	300 ml / Cartridge	24 Cartridges / Carton

Applications: compatible with most construction materials like wood, plywood, corkboard, MDF, gypsum board, FRC board, SPC, WPC, certain plastics, mirror, Polystyrene / Styrofoam, EPS, metal substrates like aluminium and GI Steel, concrete, masonry, glass, ceramics, tiles, bricks, stones, veneer, etc.

