

FrameFit Packer


Introducing the next generation Frame Packer: Designed for Performance, Protection, and Compliance.

The ECKO FrameFit Packer is engineered to keep timber frames raised above the slab to ensure frames absorb less moisture and pass inspection quicker. Designed with builders and Frame & Truss plants in mind, it offers a compliant solution that cover the majority of timber building scenarios.



FEATURES & BENEFITS

- **European Engineered:** Prevents timber frames sitting in water and absorbing moisture, reducing the risk of swelling, warping, and failing pre-line inspection. Can save builders 2-4 weeks onsite waiting for bottom plates to dry out.
- **Fully Compliant:** Rigorously tested by BRANZ to meet NZ standards, giving you peace of mind on every build. Tested for UV exposure, compression, bracing and fire.
- **Insulated Slab Compatible:** Seamlessly integrates with insulated slabs, ensuring thermal performance without compromise. Specified by Firth HotEdge.
- **No Plywood Needed for Fire Walls:** Simplifies compliance with fire-rated walls—no additional packers required.
- **Can Compensate for Irregular slab Edge:** Allows more tolerance for non-straight slabs, saving time and reducing rework on-site.
- **Safer to Install:** Design guides staple nose and does not allow staple nose to slip.

ECKO FrameFit Packer		
Compliance		
Approved for Firth Hot Edge Compatible with insulated slabs	Y	
Tolerance for slab mis-alignment	Y	
Doesn't require plywood packer on fire walls	Y	
Product Code	Size (mm)	Pack QTY
FFP-600	84 x 60 x 12mm	600
FFP-9K	84 x 60 x 12mm	9000

