

e-beam⁺ [F17]

The only F17 substitute that's dressed for the weather.



Moisture-repelling
barrier coating



H₂S termite treated



Distinctive blue colour
for easy identification



JD3 rated for greater
connection strength



Made in Australia

e-beam⁺ 
[F17]

e-seal 
LVL that's sealed against the weather

 wesbeam
building better wood

wesbeam.com

LVL that's sealed against the weather.

Water and wood never get along well. Timber swells when it absorbs moisture, and shrinks or cracks when it dries out which presents an age-old problem for truss and frame manufacturers.

At Wesbeam we've developed a simple, effective solution by:

- Searching worldwide for the best timber moisture barriers.
- Completing extensive testing in our laboratories.
- Undertaking a rigorous development program with our suppliers.

The result is **e-beam+ [F17] with e-seal**; an F17 substitute that's sealed against the weather giving it a dimensional stability ideal for truss and frame manufacture.

- **Wood that's water resistant** . e-seal is a specifically-formulated hydrophobic emulsion so water simply beads on the surface.
- **A tighter grip**. Wesbeam e-beam+ [F17] has a JD3 rating which means it has greater engineered nail plate connection strength.
- **Money-saving**. With e-beam+ [F17] you can use smaller, less expensive nail plates and shallower bottom chords.
- **Termite-treated**. e-beam+ [F17] with e-seal is H2S blue termite treated making it easy to spot in the warehouse or on site.

e-beam+ [F17] with e-seal is made in Australia and available in lengths from 3.6m to 13.2m.



When used in dry protected structural applications



When used south of the Tropic of Capricorn

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