

HYNE STRUCTURAL PINE

T2 Blue Termite Resistant Framing

Hyne MGP10 T2 Treated Pine Framing

Hyne MGP12 T2 Treated Pine Framing

T3 Green Treated Outdoor Framing

CHARACTER

- More effective insulator
- ✓ No noisy `chirping'
- Better air quality
- Easy to renovate

STRENGTH

- Termite and borer protected
- Superior strength to weight ratio
- ✓ Durable & will never rust
- Safer in event of a fire

Weight for weight, timber is actually stronger than steel, but it's stronger in other ways too... Firstly, it's durable against the elements, especially in coastal areas where even stainless steel will eventually rust. Secondly, the termite treatment applied to your timber frame has a 'force field' effect that keeps termites and other creepy crawlies from nibbling at your skirting boards. Termites will still invade steel framed homes and still need a costly barrier and the annual inspection fees that come with it.

SUSTAINABILITY

- ✓ The ultimate renewable
- ✓ Trees capture and store carbon
- Plantation grown and certified
- **✓** Low emission manufacturing

It's a small decision, but choosing to build with timber has a big impact on climate change. Timber not only absorbs Carbon, but it doesn't require fossil fuels to manufacture, so that's a win win against Carbon Dioxide emissions. Plus it's the ONLY renewable construction material on earth. In fact, the amount of timber you'll likely need for your new home will regrow in an Australian plantation in under 30 seconds. That's no typo... 30 seconds. That's because for every tree harvested, up to 10 are planted.





T2 Blue Termite Resistant Framing

MGP10 T2 Treated Pine Framing Price per each

Size	2.4m	2.7m	3.0m	3.6m	4.2m	4.8m	5.4m	6.0m
70 x 35								
70 x 45								
90 x 35								
90 x 45								

MGP12 T2 Treated Pine Framing Price per each

Size	2.4m	2.7m	3.0m	3.6m	4.2m	4.8m	5.4m	6.0m
70 x 35								
70 x 45								
90 x 35								
90 x 45								

T3 Green+ Treated Outdoor Framing

MGP10 Pine Framing Price per each

Size	2.4m	2.7m	3.0m	3.6m	4.2m	4.8m	5.4m	6.0m
70 x 35								
90 x 35								
140 x 35								
190 x 35								
70 x 45								
90 x 45								
140 x 45								
190 x 45								
240 x 45								

- · Shaded area indicates item stocked. Non shaded products available to order. Please refer to your Finlayson's representative.
- · Structurally reliable Hyne Pine is available in a full range of structural grades MGP10 (F5)*, MGP12 (F8)*.
- $\boldsymbol{\cdot}$ This range of grades is applicable for industrial and commercial constructions.
- · Grades in brackets are previous F grade MGP equivalents, however F grades cannot be substituted if MGP is specified







No longer left out in the dog house

To endure the great outdoors, your average outdoor timber has traditionally been treated with nasty petrochemicals, and so understandably its never really been welcome indoors. Until now. T3 Green+ is Hyne's revolutionary organic, waterbased timber treatment. It has no detectable VOC emissions (which is the technical way of saying it doesn't pong). So now there's a family-friendly timber product that's as welcome in moisture prone areas like bathrooms, laundries and kitchens as it is out in the cubby house, pool house or dog house.

- ✓ Up to 25 Guarantee
- Safe to use indoors + out
- Termite resistant
- **Environmentally friendly**
- Petrochemical free
- **VOC free treatment**
- **Natural looks**





GUARANTEE

We've been around for over 135 years, and our maths isn't great, but that's plenty of 25 year guarantee's worth of time. In fact, in that time we've supplied treated timber to over 350,000 new homes. But big numbers don't impress us much. In fact, the stat that makes us most proud is the smallest... Zero losses from termites... zilch... nada... zip. Sure, termites might hate it, but our home owners love timber.

