

# SECTION 7

## Structural Pine

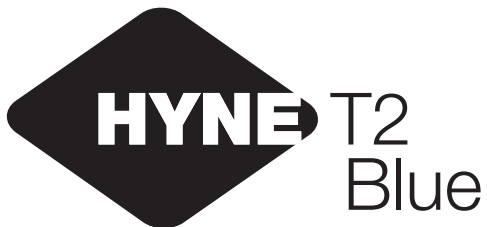


Pine Framing 7.0

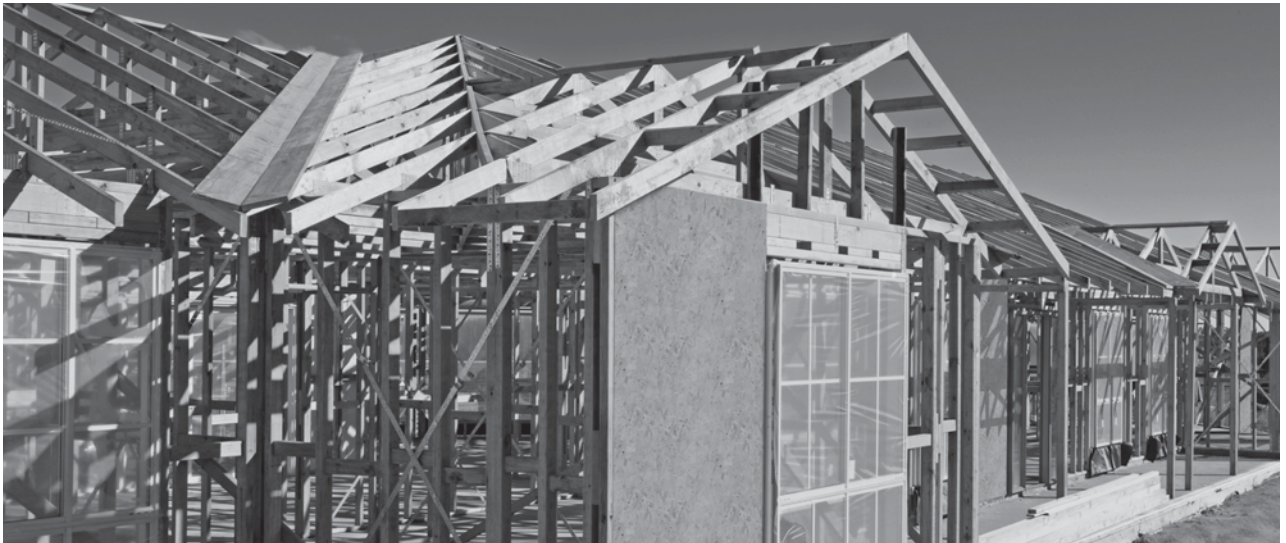
Rougher Header Dry F7 Treated Pine 7.1

Building Poles 7.2

Battens 7.3



# HYNE T2 Blue



**Specifically designed to protect Hyne Frame from termite attack in areas south of the Tropic of Capricorn, Hyne T2 Blue continues to gain momentum as a preferred structural softwood building material. Providing consumers with confidence and security for their new home or renovation, Hyne T2 Blue has a 25 year guaranteed protection against structural damage by termites.**

#### Grades

MGP10, MGP12, MGP15

#### Lengths

Hyne T2 Blue is packaged in set length packs ranging from 2.4 to 6.0m. Check with your Finlayson's representative for alternative stud lengths.

#### Guarantee

Arch guarantees that Hyne T2 Blue used in construction is resistant against termite attack for a period of 25 years from the date of supply.

Any correctly installed Hyne T2 Blue that becomes structurally unserviceable due to termite attack within the guarantee period will be repaired or replaced at no cost to the homeowner, subject to terms in the guarantee.



#### What hazard level is Hyne T2 Blue?

Hyne T2 Blue is a Hazard Level 2 (H2F) treatment for use in above ground non-exposed situations for all non-tropical areas of Australia as protection against termite attack. Hazard Level 2 (H2F) is defined as dry, interior building applications that are not subject to moisture or weather exposure.

#### Where can Hyne T2 Blue be used?

Hyne T2 Blue is approved for use as a termite resistant building material and is suitable for use as part of a whole of house protection barrier system that complies with AS 3600.1 or as an additional protection against possible termite infestation.

Hyne Timber recommends the use of Hyne T2 Blue as an additional barrier against termite attack. Use of Hyne T2 Blue structural framing in the construction of the wall frame and roof truss components of dwellings, combined with other normal termite barriers, provides additional protection against termites.

#### What about cutting Hyne T2 Blue?

Independent scientific testing conducted by QFRI has confirmed that Hyne T2 Blue can be cut, notched or drilled without any requirement for the exposed surface or the cut ends to be resealed. Hyne T2 Blue must not be re-sawn, ripped or heavily planed as this may nullify the protection afforded by the preservative.

However, in instances where the beam surface has been worked, Hyne advocates the use of a re-sealer such as Enseal or Ecoseal.

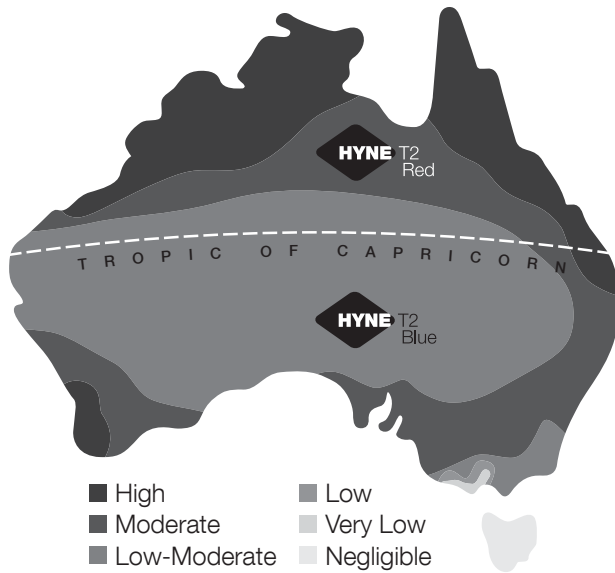
#### Will Hyne T2 Blue corrode metal fittings or fasteners?

As the preservative formulation is noncorrosive, normal steel nails and plates are suitable for use as fixings. Once dry the preservative will not affect nail or plate holding capacity.

#### Is Hyne T2 Blue environmentally safe?

Numerous independent studies have found that timber sourced from well managed plantation resources has a low net environmental impact, and much lower than most man made materials. The use of Hyne T2 Blue with safe organic based preservatives may also reduce or eliminate the need for other chemicals in the form of ground barrier treatments. In summary, using Hyne T2 for your building timber is environmentally responsible.

# Termite Hazard Regions and T2 Blue Coverage



## M10 PINE FRAMING Prices per metre

Size	2.4m	2.7m	3.0m	3.6m	4.2m	4.8m	5.4m	6.0m
70x35	\$2.95	\$2.95	\$2.95	\$2.95	\$2.95	\$2.95	\$2.95	\$2.23
70x45	\$5.51	\$5.51	\$5.51	\$5.51	\$5.51	\$5.51	\$5.51	\$3.02
90x35	\$3.44	\$3.44	\$3.44	\$3.44	\$3.44	\$3.44	\$3.44	\$2.28
90x45	\$6.19	\$6.19	\$6.19	\$6.19	\$6.19	\$6.19	\$6.19	\$4.74

## M12 PINE FRAMING Prices per metre

Size	2.4m	2.7m	3.0m	3.6m	4.2m	4.8m	5.4m	6.0m
70x35	\$3.99	\$3.99	\$3.99	\$3.99	\$3.99	\$3.99	\$3.99	\$3.99
70x45	\$5.87	\$5.87	\$5.87	\$5.87	\$5.87	\$5.87	\$5.87	\$5.87
90x35	\$4.24	\$4.24	\$4.24	\$4.24	\$4.24	\$4.24	\$4.24	\$4.24
90x45	\$7.14	\$7.14	\$7.14	\$7.14	\$7.14	\$7.14	\$7.14	\$7.14

## M10 - T2 TREATED Prices per metre

Size	2.4m	2.7m	3.0m	3.6m	4.2m	4.8m	5.4m	6.0m
70x35	\$3.51	\$3.51	\$3.51	\$3.51	\$3.51	\$3.51	\$3.51	\$3.51
70x45	\$5.29	\$5.29	\$5.29	\$5.29	\$5.29	\$5.29	\$5.29	\$5.29
90x35	\$3.82	\$3.82	\$3.82	\$3.82	\$3.82	\$3.82	\$3.82	\$3.82
90x45	\$7.03	\$7.03	\$7.03	\$7.03	\$7.03	\$7.03	\$7.03	\$7.03

## M12 - T2 TREATED Prices per metre

Size	2.4m	2.7m	3.0m	3.6m	4.2m	4.8m	5.4m	6.0m
70x35	\$4.57	\$4.57	\$4.57	\$4.57	\$4.57	\$4.57	\$4.57	\$4.57
70x45	\$6.64	\$6.64	\$6.64	\$6.64	\$6.64	\$6.64	\$6.64	\$6.64
90x35	\$4.84	\$4.84	\$4.84	\$4.84	\$4.84	\$4.84	\$4.84	\$4.84
90x45	\$8.02	\$8.02	\$8.02	\$8.02	\$8.02	\$8.02	\$8.02	\$8.02

### Please note:

- 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)\*.
- 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.

# ROUGHER HEADER DRY F7 PINE

## Structural Pine

### 7.1 ROUGHER HEADER DRY F5 TREATED PINE

CODE	Size	Price	Stock
Unit Price : Unit = L.M.			
TPRHS045035	45 x 35	\$3.31	RANDOM
TPRHS070035	70 x 35	\$4.38	3.6, 4.8, 5.4, 6.0m
TPRHS070045	70 x 45 Treated Pine Rougher Headed Dry F5	\$5.65	3.6, 4.8, 5.4, 6.0m
TPRHS090035	90 x 35 Treated Pine Rougher Headed Dry F5	\$5.73	3.6, 4.8, 5.4, 6.0m
TPRHS090045	90 x 45 Treated Pine Rougher Headed Dry F5	\$7.57	3.6, 4.8, 5.4, 6.0m
TPRHS140019	140 x 19 Treated Pine Rougher Headed Dry F5	\$9.08	
TPRHS140035	140 x 35 Treated Pine Rougher Headed Dry F5	\$8.61	3.6, 4.8, 5.4, 6.0m
TPRHS140045	140 x 45 Treated Pine Rougher Headed Dry F5	\$8.03	3.6, 4.8, 5.4, 6.0m
TPRHS190019	190 x 19 Treated Pine Rougher Headed Dry F5	\$12.12	
TPRHS190035	190 x 35 Treated Pine Rougher Headed Dry F5	\$11.55	6.0m
TPRHS190045	190 x 45 Treated Pine Rougher Headed Dry F5	\$11.04	5.4, 6.0m
TPRHS045019	45 x 19 Treated Pine Rougher Headed Dry F5	\$2.50	
TPRHS090090	90 x 90 Treated Pine Rougher Headed Dry F5	\$25.19	2.4, 5.4m

### 7.2 HARDWOOD BUILDING POLES

CCA Treated 100% Tested and Certified Price per metre				
Average Top Diameter (mm)	Length Range	Approx. Weight Kg/m	Standard Grade	Select Grade
150 to 200	Less Than 3.4m	33	\$39.24	\$46.07
200 to 250		53	\$54.70	\$64.23
250 to 300		77	\$76.09	\$89.16
300 to 350		106	\$112.09	\$131.10
150 to 200	3.5 to 6.4	39	\$42.80	\$50.53
200 to 250		60	\$58.27	\$68.98
250 to 300		85	\$80.27	\$93.94
300 to 350		115	\$118.00	\$138.20
150 to 200	6.5 to 9.4	45	\$50.83	\$59.71
200 to 250		67	\$75.19	\$88.56
250 to 300		94	\$102.26	\$119.48
300 to 350		125	\$126.64	\$149.23
200 to 250	9.5 to 10.9	71	POA	POA
250 to 300		98	POA	POA
300 to 350		130	POA	POA
200 to 250	11 to 12.4	75	POA	POA
250 to 300		103	POA	POA
300 to 350		136	POA	POA
200 to 250	12.5 to 13.9	79	POA	POA
250 to 300		108	POA	POA
300 to 350		141	POA	POA
200 to 250	14 to 15.5	83	POA	POA
250 to 300		112	POA	POA
300 to 350		146	POA	POA

**Please Note:**  
Quantities under 4 tonnes will incur a delivery surcharge. All timber is vacuum pressure impregnated with CCA. (R) preservative to hazard level 5 for inground contact in accordance with TUMA regulations. Hardwood rounds are all individually tested for compliance to statutory regulations. Heartwood durability class one rounds are available at 10% surcharge. Other sizes and lengths may be available on request. Poles will be supplied in increments of 3.0m. Site delivery P.O.A.

### 7.3 BATTENS

CODE	Description	Price
Unit Price : Unit = L.M.		
RPCG05050025	50 x 25 GOS SAWN PINE RANDOM	\$0.69
RPCG05050038	50 x 38 GOS SAWN PINE RANDOM	\$1.08

