

TIMBER USE GUIDE

A guide to the hazard classifications & uses of treated timber.
If you need more advice or clarification please call 07 8473440

HAZARD RATING	EXPOSURE	SPECIFICATION	TYPICAL APPLICATIONS
H1.1	INTERIOR LOW RISK	Insect Hazard <ul style="list-style-type: none"> Protected from the weather Insect resistant 	<ul style="list-style-type: none"> Interior lining and trim
H1.2	INTERIOR MODERATE RISK	Low Decay Hazard <ul style="list-style-type: none"> Protected from the weather but with the risk of moisture exposure 	<ul style="list-style-type: none"> Wall framing
H3.1	EXTERIOR MODERATE RISK	Moderate Decay Hazard <ul style="list-style-type: none"> Above ground exposed to the weather 	<ul style="list-style-type: none"> Weatherboards, fascia boards and exterior trim High risk internal framing
H3.2	EXTERIOR MODERATE RISK	Moderate Decay Hazard <ul style="list-style-type: none"> Above ground, exposed to, or protected from the weather but with a risk of moisture entrapment 	<ul style="list-style-type: none"> Structural decking, fencing, pergolas, gazebos, bearers, joists and beams
H4	EXTERIOR HIGH RISK	High Decay Hazard <ul style="list-style-type: none"> Ground contact 	<ul style="list-style-type: none"> Fence posts, agricultural posts and landscaping timber
H5	EXTERIOR SEVERE RISK	Severe Decay Hazard <ul style="list-style-type: none"> Ground contact and critical end-uses 	<ul style="list-style-type: none"> House piles and poles, decking piles, transmission poles, cribwalls and retaining walls
H6	EXTERIOR EXTREME RISK	Marine Use <ul style="list-style-type: none"> Salt water immersion 	<ul style="list-style-type: none"> Marine piles and timber