



## THERMAL RADIATA SPECIES GUIDE

### GENERAL

#### KEY FEATURES

Thermally modified radiata pine is an eco-friendly and highly durable alternative to unmodified woods. This species is a plantation softwood pine, sustainably sourced from New Zealand, South Africa, and Chile. It is considered to be very durable, comes in long lengths, and is used world-wide.

#### REGION

New Zealand, South Africa, & Chile

#### WARRANTY

N/A

#### CERTIFICATIONS

FSC

#### APPLICATIONS/USES

Exterior cladding, Interior paneling, ceilings & soffits, decking

### PRODUCT SPECIFICATIONS

#### GRADE

Clear/Select

#### NOMINAL SIZES

5/4 x 6"

#### JANKA HARDNESS

~725-995 lbf

#### ROUGH NET SIZES

N/A

#### FLAME SPREAD

Class C

#### BLANK NET SIZES

5/4: 1-1/4" x Standard Width

#### MOISTURE CONTENT

6-8%

#### LENGTHS

8'-16' random

#### FINISHES

Unfinished, Prefinished, Nylon Brushed

#### WEIGHT

1.6 lb/sf

*\*Not available in Tex Gap profiles.*