

Trade Name: Woodhouse Terraframe®

Species: Radiata pine (*Pinus radiata*)

Sustainability: FSC® mix, CoC No. SGS HK-500007

Density: 450-500kg/m³ seasoned

Moisture Content: Kiln-dried after treatment to approx. 12% (+/-2%)

Fire Hazard: Group 3

Stress Grade: MGP10 in accordance with *AS/NZS 1748.1:2011 – Timber – Solid – Stress-graded for structural purposes, Part 1: General requirements*

Treatment Class: Hazard Class 4 (H4) in accordance with *AS/NZS 1604.1:2021 – Preservative treated wood-based products, Part 1: Products and treatment*

Treatment Type: Micronized Copper Azole (MCA)

Preservative Number: 88

Finger Jointing: None - solid wood

Coating: Finished with a clear penetrating oil

Intended Use: Woodhouse TerraFrame is designed specifically for use in-ground and on-ground applications. It is highly resistant to fungal decay and termite attack, including in areas subject to severe wetting and leaching

Other Applications: Treatment to H4 satisfies all requirements for service at lower hazard classes (H1, H2 and H3)

Treatment Warranty: 50 years against fungal decay and termite attack

Span Tables: Available at www.woodhouse.com.au/span-tables/