# White Stringybark – Eucalyptus eugenioides

## Wood Appearance

**Colour** – Heartwood is predominately light brown and occasionally pale pink. The sapwood is paler in colour but not sharply differentiated.

**Grain** – Generally medium textured and uniform, but sometimes interlocked. The presence of interlocked grain can produce attractive figure in some samples.

### Wood Properties

Density – 1010 kg/m<sup>3</sup>

**Durability** – Class 2 – Highly resistant to decay when fully exposed to the weather, clear of the ground and well drained with free air circulation. Only moderately decay resistant in the ground.

Hardness - Very Hard (rated 1 on a 6 class scale) in relation to indentation and ease of working with hand tools.

#### **Identification Features**

Sapwood - Very pale brown; lighter in colour than heartwood.

Heartwood - Light brown in colour, occasionally pale pink.

Texture - Medium textured and uniform; grain sometimes interlocked.

#### Wood Structure

**Vessels** – Solitary, small to medium in size and numerous; evenly distributed. Tyloses abundant. Vessel lines conspicuous on longitudinal surfaces.

Parenchyma – None visible

Rays - Very fine, barely visible under a lens

### **Other Features**

Burning Splinter Test - A Match size splinter burns to charcoal leaving no ash

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