

TECHNICAL SHEET – TEAK WOOD ROLLS WITH BARK

- Description:

Tropical Wood, obtained from sustainable crops, all registered through the ICA. The presentation for export is roundwood or wood log, with bark, 7 feet long (length - 2.20 Mt. Approx.), and its thickness goes according to the measurement of the circumference or its diameter.

- Classification:

- Kingdom [Plantae](#) – Plants
- Subkingdom [Tracheobionta](#) – Vascular plants
- Superdivision [Spermatophyta](#) – Plants with seeds
- División [Magnoliophyta](#) – Flowered plants
- Class [Magnoliopsida](#) – Plants with two cotyledons
- Subclass [Asteridae](#)
- Order [Lamiales](#)
- Family [Verbenaceae](#)
- Gender [Tectona L. f.](#)
- Species [Tectona grandis L. f.](#)

- Morphological Description

Tectona grandis is a tree that in its mature age can reach large dimensions with heights around 35 meters. The shaft is straight and sometimes reinforced at the base with buttresses that give it a striated shape. The characteristic of these buttresses may be linked to the shape or characteristic of the topography and/or soil structure.

- Presentation and packaging of the wood offered:

This wood goes as bulk cargo or loose cargo inside the container. It would be stored in a 40-foot container, and inside it would go 18.5 cubic meters approx. of teak wood rolled with bark.

Wood in trunks with bark, depending on its range of circumference or diameter, given in centimeters:

(40 – 44) Circumference range, = (12.7 - 14) Diameter range

(45 – 49) Circumference range, = (14.32 - 15.59) Diameter range

(50 – 59) Circumference range, = (15.91 - 18.78) Diameter range

(60 – 69) Circumference range, = (19.09 - 21.96) Diameter range
(70 – 79) Circumference range, = (22.28 - 25.14) Diameter range
(80 – 89) Circumference range, = (25.46 - 28.33) Diameter range
(90 – 99) Circumference range, = (28.64 - 31.51) Diameter range
(100 – 109) Circumference range, = (31.83 - 34.69) Diameter range

Cordially,

LUIS ALFREDO TAMAYO C.
CEO
CO.CO COLOMBIAN COMMERCIALIZER S.A.S.
NIT 901239488 - 6