



TEAK | decksterno

TECHNICAL DATA:

BOTANICAL NAME: Tectona Grandis FAMILY: Hardwood Verbenaceae ORIGIN: East Asia (Burma or Java)

DURABILITY: 1F MRT

SURFACE FINISH: Smooth or knurled, untreated

DIMENSIONAL STABILITY: High

VOLUMETRIC MASS: 12% UNI EN 3502-2:1996 / Average

680 Kg/mc

SURFACE HARDNESS: Medium

COLOURING: Golden or medium brown **FIRE RESISTANCE CLASS:** 1. Highly resistant



Straight fibres, though sometimes wavy or braided. Although cultivation is widespread all over the world, teak is expensive and perhaps one of the most expensive woods on the market, at least for wood of large dimensions. The most common uses are usually in boat-building, veneering, furniture, outdoor construction, fine flooring, carving and small turned wooden objects.

With its superb stability, excellent strength, easy workability and high resistance to decay and putrefaction, it's no wonder that teak ranks high among the world's most renowned and desired woods.



