



GLOBAL TIMBER



# CHOOSE A WOODEN DECK

Global Timber's Comparison Chart on wooden decks.  
Scale 1-5, where 1 is being the best.

SPECIE	DENSITY KG/M3	DURABILITY	STABILITY	FRICTION	COLOR EXTRACTION*	GENEREL ASSESSMENT
IPÉ	abt. 1100	1	1	1	1	excellent
LIGNIA	abt. 650	1	1	1	1	excellent
CUMARU	abt. 1000	2	2	1	1	more suitable
GARAPA	abt. 850	3	2	2	1	more suitable
THERMO ASH	abt. 600	2	2	2	1	suitable
BANGKIRAI	abt. 950	2	2	3	3	suitable
CANGA	abt. 850	2	3	3	3	suitable
PLANTATION TEAK	abt. 650	3	3	3	3	suitable
GUARIUBA	abt. 750	3	3	3	3	suitable
JATOBA	abt. 1000	2	4	3	4	suitable
FAVA AMARGOSA	abt. 800	3	3	3	3	suitable
SUCUPIRA	abt. 900	3	3	3	3	suitable
OAK	abt. 650	2	3	3	4	suitable
THERMO PINE	abt. 450	5	3	4	2	less suitable
LARCH	abt. 550	5	4	4	2	less suitable
IMPR. PINE	abt. 450	5	4	4	2	less suitable

\*Color extraction: rarely (eg. on walls).

Be aware of this when used for balconies or free-hanging constructions.

