

MATERIAL SAFETY DATA SHEET

HARDWOOD

SPECIES:

Afrormosia	Iroko	Padauk
American Ash	Jelutong	Yellow Poplar
European Ash	Koto	Rubberwood
Steamed Beech	Lime	Sapele
Bubinga	Maple	Steamed Swiss Pear
African Cedar	African Mahogany	Sycamore
Brazilian Cedar	Brazilian Mahogany	Teak
American Cherry	Dark Red Meranti	Utile
European Cherry	American Red Oak	African Walnut
Chestnut	American White Oak	American Black Walnut
Coconut	European/English Oak	European Walnut
European Elm	Japanese Oak	Wenge
Idigbo - Emeri	Obeche - Ayous	Zebrano

HEALTH HAZARD DATA:

- Dust Inhalation:
No distinction is made regarding timber species as listed in Schedule 1 of the COSHH Regulations. Hardwood generally is assigned a maximum exposure limit of 5 mg/m³ for an eight hour reference period. This limit should not be exceeded. No figure is given for the short term (10 minute reference period). General exposure to Hardwood dust is liable to cause irritation to nose and throat.
- Eye contact:
Dust particles may cause irritation on contact.
- Skin contact:
Dust particles or splinters that come into contact with or enter the skin may cause irritation.
- Ingestion:
May be harmful if particles are swallowed.

The information on this Data Sheet represents our current data and best opinion as to the proper use in the handling of this material under normal conditions. Any use of the material which is not in conformance with this Data Sheet or which involves using the material in combination with any other product or any other process, is the responsibility of the user.