



# KAYU BATU

[ Shorea spp.]

## JANKA HARDNESS RATING

1,704 LBS

## DURABILITY CLASS RATING

CLASS 2

Life expectancy against rot and insects for 25 years depending on the environmental conditions, and also has excellent durability and weather resistance.

## FIRE CLASS RATING

CLASS A

## SUSTAINABILITY CLASSIFICATIONS

100% Lacey Act and SVLK compliant; sourced only from countries that are leaders in ecological sustainable forestry

## ORIGIN

Most Red Balau is sourced from Indonesia, Malaysia, and the Philippines

## TREATMENT / FINISH

Red Balau is selected for its naturally occurring weather resistant properties and therefore comes with no added treatments. Red Balau will accept oil based finishes and stains.



# IPE

[ Tabebuia Spp.]



## JANKA HARDNESS RATING

3,597 LBS  
(one of the most durable wood species known)

## DURABILITY CLASS RATING

CLASS 1

Life expectancy against rot and insects for +35 years depending on the environmental conditions, and also has excellent durability, weather and insect resistance.

## FIRE CLASS RATING

CLASS A

## SUSTAINABILITY CLASSIFICATIONS

Sourced from FSC Certified forests.

## ORIGIN

Sourced from Brazil, and tropical Central America

## TREATMENT / FINISH

Ipe is selected for its excellent naturally occurring weather resistant properties and therefore comes with no added treatments.  
Ipe will accept oil based finishes and stains.



# RECYCLED HDPE



## ABOUT HDPE LUMBER

Premium Recycled Plastic Lumber is manufactured from purified blends of post-consumer, pre-consumer and/or virgin HDPE (high-density polyethylene) base resins. The HDPE material is melted down, blended with any required additives such as UV stabilizers, colorant and strengtheners, and forced through a "die". The die forms the recycled plastic into a profile as it comes out of the extruder.

## SUSTAINABILITY CLASSIFICATIONS

This product has been certified by Green Circle to meet standards of at least 73% recycled material as well as a "closed loop" certification for product lifecycle.

## FINISHES

Dozens of bright colour options, wood grain and embossed texture finishes.

## FIRE CLASS RATING

CLASS A

## ORIGIN

Pre and Post Consumer HDPE plastics from various sources.

## DURABILITY CLASS RATING

No class rating applied to this product but using material composition of 100% high density polyethylene, creates a material significantly more dense and durable than most natural woods.

## MAINTENANCE

Essentially maintenance free due to exceptional resistance to moisture, fading, insects, splintering, warping and other common outcomes from environmental stress.