

OKOUME

PLYWOOD BOARD: 100% OKOUME.
SIZES: 2500 x 1220 (Check availability in other sizes).
THICKNESSES: 3 mm to 40 mm.
GLUING: Inner CLASS I and Outer CLASS III (UNE EN 314-1-2 STANDARD).
QUALITY OF FACES: B/BB, BB/BB

We offer the possibility for re-veneering the board with decorative veneers



OKOUME / TWIN

PLYWOOD BOARD: Faces OKOUME.
Core: TWIN (TROPICAL, TIMBER, PINE).
SIZES: 2500 x 1220. (Check availability in other sizes)
THICKNESSES: 3 mm to 30 mm.
GLUING: Inner CLASS I and Outer CLASS III (UNE EN 314-1-2 STANDARD).
QUALITY OF FACES: B/BB, BB/BB

We offer the possibility for re-veneering the board with decorative veneers



ILOMBA (CALABO)

PLYWOOD BOARD: 100% ILOMBA (CALABO).
SIZES: 2500 x 1220.
THICKNESSES: 3 mm to 40 mm.
GLUING: Inner CLASS I and Outer CLASS III (UNE EN 314-1-2 STANDARD).
QUALITY OF FACES: B/BB, BB/BB

We offer the possibility for re-veneering the board with decorative veneers



ILOMBA (CALABO) / TWIN

PLYWOOD BOARD: Faces ILOMBA (CALABO).
Core: TWIN (TROPICAL TIMBER, POPLAR, PINE).
SIZES: 2500 x 1220. (Check availability in other sizes)
THICKNESSES: 3 mm to 30 mm.
GLUING: Inner CLASS I and Outer CLASS III (UNE EN 314-1-2 STANDARD).
QUALITY OF FACES: B/BB, BB/BB

We offer the possibility for re-veneering the board with decorative veneers



CEIBA (FROMAGER)

PLYWOOD BOARD: 100% CEIBA (FROMAGER).
SIZES: 2500 x 1220 (Check availability in other sizes).
THICKNESSES: 3 mm to 40 mm.
GLUING: Inner CLASS I (UNE EN 314-1 STANDARD).
QUALITY OF FACES: BB/BB.

We offer the possibility for re-veneering the board with decorative veneers



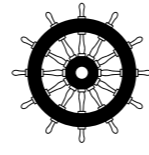
CEIBA (FROMAGER) / TWIN

PLYWOOD BOARD: Faces CEIBA (FROMAGER).
Core: TROPICAL TIMBER / POPLAR / PINE
SIZES: 2500 x 1220. (Check availability in other sizes).
THICKNESSES: 3 mm to 30 mm.
GLUING: Inner CLASS I and Outer CLASS III (UNE EN 314-1-2 STANDARD).
QUALITY OF FACES: BB/BB.

We offer the possibility for re-veneering the board with decorative veneers



CERTIFICATIONS



OKUME C III STRUCTURAL

APPLICATIONS



CONSTRUCTION



FURNITURE



DISTRIBUTION



AUTOMOTIVE



RAILWAY



NAUTICAL



OKOUME - MARINE (BS1088)

PLYWOOD BOARD: 100% OKOUME.
SIZES: 2500 x 1220 (Check availability in other sizes).
THICKNESSES: 3 mm to 40 mm.
GLUING: Outer CLASS III (STANDARD BS1088).
QUALITY OF FACES: B/BB.

We offer the possibility for re-veneering the board with decorative veneers



SOUNDPROOF BOARD OKOUME / ILOMBA (CALABO)

SOUND ABSORBING MATERIAL: CORK / RUBBER 3mm
SIZES: 2500 x 1220 (Check availability in other sizes).
THICKNESSES: 15, 18, 20 and 22 mm.
GLUING: Outer CLASS III (UNE EN 314-2 STANDARD).
SOUND ABSORBING PROPERTIES: UNE EN 74-040 STANDARD.
The board is also offered **FLAME RETARDANT**
FIRE CLASSIFICATION: B-S2-d0 (UNE EN 13501-1 STANDARD).
We offer the possibility for re-veneering the board with decorative veneers



FIRE RESISTANT BOARD

PLYWOOD BOARD: OKOUME or ILOMBA (CALABO).
SIZES: 2500 x 1220 (Check availability in other sizes).
THICKNESSES: 3 mm to 40 mm.
GLUING: Outer CLASS III (UNE EN 314 STANDARD).
QUALITY OF FACES: BB/BB.
FIRE CLASSIFICATION: B-S2-d0 y C-S2- d0 (UNE EN 13501-1 STANDARD).
M-1 (UNE EN 23721:90 STANDARD).



NON-SLIP PLASTIC COATED BOARD

2 Faces FILM 240 g. / 120 g.
PLYWOOD BOARD: MIX.
SIZES: 2500 x 1220 (Check availability in other sizes).
THICKNESSES: 10 mm to 30 mm
GLUING: Outer CLASS III (UNE EN 314-2 STANDARD).



FLEXIBLE CEIBA (FROMAGER)

PLYWOOD BOARD: CEIBA FROMAGER.
SIZES: 2500 x 1220 / 1220 x 2500.
THICKNESSES: 3, 5, 6, 7, 8, 9, 12, 15 and 16.
GLUING: Inner CLASS I and Outer CLASS III
Complying with UNE EN 314-1-2 STANDARD.
We offer the possibility for re-veneering the board with decorative veneers
GLUING: Inner CLASS I
UNE EN 314-1 STANDARD.
THICKNESSES: 4 mm y 5 mm.



FLEXIBLE FIRE RETARDANT CEIBA (FROMAGER)

PLYWOOD BOARD: CEIBA FROMAGER.
SIZES: 2500 x 1220 / 1220 x 2500.
THICKNESSES: 3, 5, 6, 7, 8, 9, 12, 15 and 16.
GLUING: CLASS III (Outer) UNE EN 314 STANDARD.
FIRE CLASSIFICATION: B-S2-d0 AND C-S2-d0.
UNE EN 13501-2 STANDARD



FORMWORK PLASTIC COATED BOARD

1 Face or 2 Faces FILM 120 g.
PLYWOOD BOARD: MIX.
SIZES: 2500 x 1220 (Check availability in other sizes).
THICKNESSES: 10 mm to 30 mm.
GLUING: Outer CLASS III (UNE EN 314-2 STANDARD).

