



FIRE RESISTANT PLYWOOD BOARD

FIRE RETARDANT OKOUME / ILOMBA (CALABO)

FIRE RESISTANT board is characterised by extremely high flame retardant properties.

Complies with EUROPEAN STANDARD UNE EN 13823:02, GIVING B-S2-d0 AND C-S2-d0 results, and with UNE EN 23727:90 STANDARD, obtaining an M-1 result. Regulation UNE EN 45545 (R1/R10/HL).Regulation I.M.O. Naútical-Fire.

The gluing of this board is Class III (Outer), and complies with EUROPEAN STANDARD UNE EN 314.

CHARACTERISTICS:

Size:

2500 x 1220

Check availability in other sizes

Thicknesses:

3 mm to 40 mm

USES:

Partitions and structures, general construction work. Public buildings (rooms for performances and exhibitions, leisure centres, airports, lounges, banks, hotels, etc.)

