DÉCORTECH HOOP PINE GRADING



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A VENEER

General

Each sheet of Quality A veneer in a finished sheet of marine plywood shall comply with Clause 2.1. When in more than one piece, veneers shall be colour matched and joints shall comply with Clause 3.1.

Non-permitted imperfections. These shall include the following:

- (a) Bark, gum and resin pockets.
- (b) Unfilled holes, splits and open edge joints.
- (c) Gum veins
- (d) Knots loose encased and unsound.
- (e) Patches.
- (f) Disfiguring discolouration or stains.
- (g) Glue bleed-through.
- (h) Resin streaks and gum blotches.

Permitted imperfections. These shall include the following:

(a) Filled holes

Not exceeding 6mm measured across the grain and individually not exceeding 30 mm2 in length, providing that the filling is matched for colour with the surrounding wood, and not more than four per sheet.

(b) Knots (sound intergrown)

Not exceeding 4 mm measured across the grain and not more than 4 per sheet.

(c) Pin knots

Sound pin knots not exceeding 2 mm measured across the grain, provided the appearance of the sheet is not adversely affected.

(d) Filled splits

Individually not exceeding 3 mm measured across the grain and 450 mm2 and tapering to a point, provided the filling is matched for colour with surrounding wood, and not more than two per face.

(e) Filled edge joints in faces

Individually not exceeding 3 mm measured across the grain and 450 mm2, provided the filling is matched for colour with the surrounding wood, and not more than two per face.

(f) Sloping grain

Not exceeding 1 in 7 if extending through more than one quarter of the sheet area; no limitation if localized in the vicinity of permitted imperfections.

(g) Roughness

Slight roughness associated with local permitted imperfections.

- (h) Slight natural discolouration and stain.
- (i) Veneer pieces of unequal width

Provided that no piece is less than 150 mm wide.

(j) End joints

Not closer than 2400 mm

(k) Inserts (shims)

If neatly made and the grain of the insert is parallel with the grain of the veneer.

