

Sucupira Vermelho

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| Durability class | 2 |
| Specific gravity | Fresh cut 950-1200 kg/m ³ , at 12% moisture level (700-)850 (-1000) kg/m ³ . |
| Colour | The color of the heartwood is bright brick-red or dark red to brown-red, which stands out sharply against the yellowish-white to light yellow-brown sapwood. Light-colored bands of parenchyma tissue give andira a very striking appearance. |
| Applications | Constructionwood for inside and outside application, inside- and outside paneling, heavy constructions, bridges, walking sticks, handles, pool cues, etc |
| Strength class | D30 (NEN-EN 338) |
| Brandklasse gevel | D |
| Hardness | 7150-7800 N Janka. |
| Grain | The grain of Sucupira Vermelho wood is straight, cross grain is often present. |
| Timber texture | Coarse texture. |
| Stability | Presumably minor. |
| Drying | Relatively slow, with little distortion. |
| Workability | Sucupira Vermelho is easy to machine. Planing is sometimes difficult because of the alternating hard and soft parts. |
| Screwing/nailing | Pre-drilling is recommended. |
| Finishing of surface | Good. |
| Botanical name | Andira coriacea Pulle, A. spec. div.. |
| Origin area | Brazil, Suriname, Guyana, French Guyana and Middle-America. |
| Other names | Andira, Acapurana, Sucupira vermelho (Brazil), Saint Martin rouge (French Guyana), Red cabbage bark, Red cabbage tree (Guyana and Honduras), Angelin (Antilles), Rode kabbes (Suriname) |
| Family | Leguminosae (Papilionaceae). |