

BIBLIOGRAFIA

1. BAKER, G. 1967. Estimating specific gravity of plantation-grown Red pine. Forest Products Journal, 17 (8) 21-4
2. BURLEY, J. et al. Breve informe de la madera de Pinus occidentalis procedente de Cuba. Instituto Forestal de la Mancomunidad Britanica. Oxford, Inglaterra. 43 p.
3. FAO/SIDA. 1975. El transporte de la madera en países de América Latina. Food and Agricultural Organization. pp 395-396
4. FERREIRA, C.A.M, FERREIRA. 1969. Preliminary studies on wood density variation in Pinus oocarpa, P. caribaea, P. khasya and P. elliottii. Solo 61 (2). 39-41
5. GUTH, E.B. DE. 1974. Variation in wood between individual of Pinus elliottii Idia. Suplemento Forestal. 8. pp 8-17
6. HANSEN, H.T. 1972. Diseño moderno de estructuras de madera. Compañía Editorial Continental, S.A. (CECSA). México, 4a edición, pp 32-33
7. JOHNSTONE, W.D. 1970. Some variations in specific gravity and moisture content of 100 year old Lodgepole pine trees. Inf. Rep. For. Res. Lab. Calgary No. A-X-29. 19 p.
8. KOCH, C.B. et al. 1968. Specific gravity variations within young yellow poplar trees. Bull. W. Va. Agric. Exp. sta. No. 564 T. 9 p.
9. KOLMANN, F.F.P. y W.A. COTE. 1968. Principles of wood science and technology. Vol. 1 Solid wood. Springer-Verlag. New York. INC. pp 170-171.
10. KUKACHIA, B.F. 1970. Properties of imported Tropical woods. USDA. Forest Service. For. Prod. Lab. Res. Pap. F.P.L. 125. 67 p.
11. MAEGLIN, R.P. 1966. Predicting Specific gravity of plantation-grown Red Pine, U.S. Forest Products Laboratory. U.S. For. Ser. Res. Note. F.P.L. 0149. Mad. Wisc. 14 p.

FECHA DE DEVOLUCION

12. MARKSTROM, D.C. y V.P. YERKES. 1972. Specific gravity variation with height in Black Hills Ponderosa pines. U.S. Forest Products Res. Note, Rocky Mountain Forest and Range Experiment Station, No.R.M. 213, 4 p

13. MOLINA, R.A. 1968. Coníferas de Honduras. Rev. Ceiba. Escuela Agrícola Panamericana, Honduras Vol.1 3a. Ed. 254 p.

14. OKKIMEN, E.A. et al. 1972. Relationships of specific gravity to tree height in commercially important species. For.Prod. Jour. 22 (27), 37-42

15. BANSHIN, A.J. y C. DE ZEEUW.1970. Textbook of wood Technology.Mc-Graw Hill Book Company. New York. Vol.1 3a. Ed. pp 154-155

16. PARKER, H. 1974. Diseño simplificado de estructuras de madera. Limusa Willey S.A. México. 1a. Ed. pp 21-22

17. PAZ, J.R. MHO. 1965. Análisis de las variaciones en la longitud de la fibra (traqueidas y densidad de la madera en Pinus radiata). Inf.Tec.Inst.For. Santiago No. 21. pp 45-9

18. RASMUSSEN, E.F. 1961. Dry Kiln Operator's Manual. U.S. Dept of Agriculture. Forest Service. pp 12-13

19. TIEMAN, M.D. 1951. Wood Technology. Pitman Publishing Corporation. 3a. Ed. New York, Toronto. pp 3-5 y 147

20. USDA. 1974. Wood Handbook, Wood as an Engineering material. U.S. Forest Prod. Laboratory. Agric. Handbook No.72. Rev.

21. USDA. 1965. Southern Wood density survey,U.S. Forest Service Res. Pap. FPL 26. 38 p.

22. WAHLGREN, H. et al. 1966. Estimating tree specific gravity of Maine couffers. U.S. Forest Service. Forest Products Laboratory. Madison Wisc.Res. Pap 61. 22 p.

23. YAO, J. 1970. Influence of growth rate on specific gravity and other selected properties of loblolly pine. Wood,Sci.Tech,4 (3) 163-175