



Durability Tests of Spar Varnishes (Classic Reprint) (Paperback)

By C L Came

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Durability Tests of Spar Varnishes The next experiment was a continuous combination of light and spray for 24 hours each day. All coatings received the light all of the time and each coating was sprayed with water at each revolution of the cylinder, which made three revolutions per hour. A modification of this cycle was tried, by using refrigeration at 10 C. One hour a day for four days a week, but as far as could be determined this refrigeration did not accelerate the failure or change the nature of the failure to any extent. As compared with the two previous experiments, this continuous combination of light and spray greatly accelerated the failure of the varnish coatings, the average grades of spar varnish showing initial signs of failure in about 15 days. It was thought that possibly the relative order of failure of a given set of varnishes might vary if the cycle was changed somewhat, so a variation was made by using the light and spray combination continuously for 17 hours and then light alone for 7 hours each...



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