Selected Bibliography

on Glues and Gluing

for 1964, 1965, and 1966

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This bibliography is a continuation of a series formerly prepared by Division 6, Glues and Gluing, of the Forest Products Research Society, and published in the Forest Products Journal. The last such list was published for the year 1963.

The number and variety of wood and wood-base products utilizing adhesives at some point during their manufacture are growing annually. Coupled with this increased emphasis of glued wood products has been a parallel upswing in the literature pertaining to product manufacturing technology as well as basic and applied research in the field of adhesives and adhesion.

This listing of selected articles on glues and gluing was prepared to bring together significant contributions in these fields so that interested persons could save both time and effort in information retrieval. With the current information explosion in scientific and technical literature, such compilations will be of increasing utility.

Information for each entry was chosen with the aim of speeding its retrieval. Most abbreviations are according to suggestions of the Commonwealth Agricultural Bureaux. Authors and publishers have been given with particular care, because only three of the items listed are available from the Forest Research Laboratory; for all others, consult the original source.


Bøyé, C. "Comparison of Strength Properties (Weathering Resistance) of Glue Set by Traditional Methods (Cold-Setting) and by Radio-Frequency Heating." Traeindustrien 14(9):136-137. 1964.


Cone, C. N. "Question: How Good is Plywood's Commercial Standard CS45-60?" For. Ind. 91(9):40-41, 59. 1964.


Finley, J. A. The Exposure Wall Program. Lab. Rept. 97, Amer. Plywood Assoc., Tacoma, Wash. 6 p. 1964.


Saga, M. "On the Effect of Gluing Method (Wet and Dry) and Thickness of Base Plywoods (3 mm. and 6 mm.) at the Delamination Test of Fancy Plywood." Wood Ind., Tokyo 19(2):17-22. 1964.


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