

Wood Conversion Company

First National Bank Building, St. Paul 1, Minn.

NEW YORK

CHICAGO

TACOMA

DALLAS



INSULATION FOR EVERY PURPOSE

Wood Conversion Company's insulation line includes flexible fibre and rigid insulation for industrial and domestic purpose. Every product in this line is backed by the name and reputation of Weyerhaeuser, assuring high quality and satisfactory service. Following are the products included:

Balsam-Wool Sealed Blanket Insulation—a building insulation that is wind-proof, moisture-proofed, vermin-proof and fire-resistant. Spacer flanges on the sealed blanket permit easy, positive application—no settling or sagging.

Balsam-Wool K-25 Fibre—an industrial fibre shipped in bales which, when mechanically fluffed and processed, provide an ideal insulation for use in locker plants, cold storage plants, etc. K-25 is low in conductivity—has an amazingly low "K"

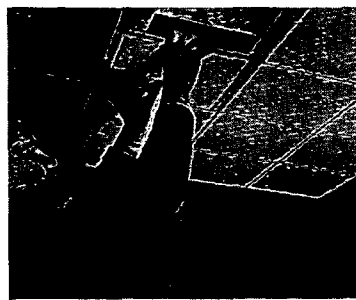
factor—and retains its efficiency permanently.

Balsam-Wool Fibre Pneumatic System—provides an effective means of insulating refrigerator cabinets and doors pneumatically, under pressure. The processed fibre fills every void—eliminates the need for slabs or filler strips.

Plastic Filler Fibre—Designed to fill special needs of the plastics industry. Provides additional tensile strength. Available in a special group for various needs.



Balsam-Wool Sealed Blanket Insulation



Nu-Wood Interior Finish Tile

NU-WOOD STRUCTURAL INSULATION

Nu-Wood Interior Finish—insulates, decorates and quiets noise. Fade-proof colors. Available in Plank, Tile, Board and Wainscot.

Nu-Wood Sta-Lite—an insulating interior finish with more than 70% light reflection.

Nu-Wood Insulating Lath—Used as a plaster base, assures strong, smooth, true walls and ceilings, free from cracks.

Nu-Wood Roof Insulation—Fulfills all requirements of Federal Specification LLL-F-321A. Furnished in any practical thickness.

American Society of Refrigerating Engineers

40 West 40th Street, New York 18, N. Y.

REFRIGERATING ENGINEERING



The most rapidly growing magazine in the refrigeration field

REFRIGERATING ENGINEERING

LONG acknowledged the most authoritative periodical in the field, *Refrigerating Engineering* has added steadily to the practical value of its contents, and its number of readers has grown in proportion. A wide variety of material is presented, all from the viewpoint of its usefulness to the reader in his own business. This magazine is a must for men who keep in touch with all that is new and important in refrigeration and air conditioning. The annual subscription price is \$3.

THE REFRIGERATING DATA BOOK

IS an essential tool in the refrigeration and air conditioning industries. It has been published biennially since 1932 and appears in two volumes, published alternately—the basic volume, now in its fifth edition, a standard reference work which deals with refrigeration cycles, fundamental data, industrial, domestic, and commercial systems, and air conditioning; the refrigeration applications volume, consisting wholly of practical how-it-is-done chapters on all the known applications of refrigeration and air conditioning. Either volume sells for \$4 in the U. S.

To keep abreast with progress in refrigeration and air conditioning, read the publications and follow the activities of THE AMERICAN SOCIETY OF REFRIGERATING ENGINEERS, 40 West 40th St., New York 18, N. Y.

APPLICATION DATA BULLETINS

SOME 33 bulletins are available separately at reasonable prices for single copies or quantity orders and can also be had bound with a paper cover, the complete set for \$5.50.

The APPLICATION DATA Bulletins tell precisely how refrigeration is used in various fields, giving examples and specific information on the best practice up to date. Some of the subjects covered to date are: refrigeration of locker plants, of fur storage, of restaurants, of liquids, of apples and pears, humidity in refrigeration, refrigeration service charts, refrigeration for skating rinks, butter and cheese making, milk plants, citrus fruits, beer dispensing, retail stores, wine making, load calculations, operation of ammonia machines, how to figure air conditioning, refrigeration of ships' stores, etc.

CODES AND STANDARDS

THE A.S.R.E. further contributes to refrigeration progress by its participation in establishing codes and standards in the industry. Among the recent codes made available are: No. 21—Testing and Rating Milk Coolers; No. 22—Rating and Testing Water-cooled Refrigerant Condensers (Revised—1942); No. 23—Rating and Testing Refrigerant Compressors (Revised—1942); No. 24—Rating and Testing Water and Brine Coolers (Revised—1944); No. 25—Rating and Testing Forced-circulation Air Coolers for Commercial and Industrial Refrign. (Revised 1944), (Supplement to Cir. No. 13, not sold separately.)

MEMBERSHIP ACTIVITIES

IT is the policy of the A.S.R.E. to treat in its meetings current subjects touching upon all phases of the art of refrigeration. Membership is in two grades with dues from \$10.00 to \$15.00. Sections hold meetings in the following cities: Baltimore, Washington, Boston, Central N. Y., Chicago, Cincinnati, Cleveland, Detroit, Erie, Kansas City, Los Angeles, Milwaukee, New Orleans, New York, Northern New Jersey, Pacific Northwest, Philadelphia, Pittsburgh, Richmond, San Francisco, St. Louis, Twin Cities.