

Insul-Wool Insulation Corp.

General Offices, Wichita, Kansas

Factories in Following Cities

ATLANTA, GA.
CLEVELAND, OHIO
COUNCIL BLUFFS, IA.

DALLAS, TEX.
DES MOINES, IA.
DETROIT, MICH.

KANSAS CITY, MO.
ST. LOUIS, MO.
TRENTON, N. J.

WICHITA, KANS.



OKLAHOMA CITY, OKLA.



Insul-Wool is a non-mineral, fibrous insulation of the "fill" type—made of wood pulp, a natural insulation material. By the special "Insul-Wool" method, the wood pulp is converted into a loose fluffy substance which, when installed in a building, forms a soft heat-resisting blanket having millions of tiny air cells capable of resisting passage of either heat or cold.

UNIFORMITY OF PRODUCT

Only one grade of Insul-Wool is made and every "run" is tested at the factory to insure uniformity of product and unvarying high quality. It is free from grit, silicon particles, or "shot." Insul-Wool is distributed and installed only by specially trained men—direct factory representatives.

RESISTANT TO FIRE AND VERMIN

Insul-Wool's patented method of chemical treatment makes Insul-Wool thoroughly and permanently vermin and fire resistant.

ADVANTAGES OF INSUL-WOOL INSULATION

1. It is manufactured from wood pulp, a natural insulating material.
2. Chemical treatment makes Insul-Wool safe under all conditions and hazards.
3. Its light weight, $\frac{5}{8}$ lb per square foot, 4 in. thick, adds very little load to the ceiling rafters.
4. Insul-Wool is a permanent type insulation which does not pack or settle and outlasts the building in which it is installed; this is backed by a Bonded Guarantee.
5. Insul-Wool does not attract moisture.
6. Cuts fuel costs up to 51 per cent and reduces Summer temperature up to 20° F in the home.
7. Meets U. S. Government requirements of Federal Construction with a thermal conductivity of 0.24 Btu per hour, per sq ft, per degree Fahrenheit, per inch thickness.

Analysis of Insul-Wool in Terms of Commercial Thickness

Material	Commercial Form	Comm'l. Thickness Inches	D. Wt. Per Cu. Ft.	C. Conductivity
INSUL-WOOL	Wood Fiber-Loose Type, permanently treated for vermin and fire.	1 4	2.5	0.24* 0.067**

*Kansas City Testing Laboratory, Inc., February 25, 1938.

**J. C. Peebles, Armour Institute of Technology, April 8, 1937.

Complete data on Insul-Wool Insulating Product will be sent upon request.

The Korfund Company, Inc.

48-50 32nd Place

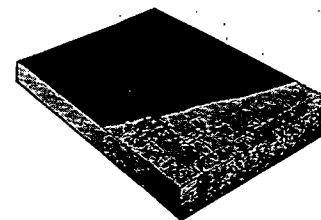
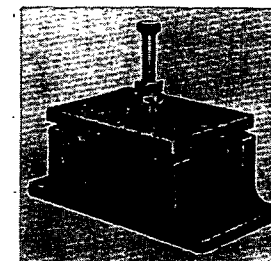
Long Island City 1, N. Y.

Representatives in



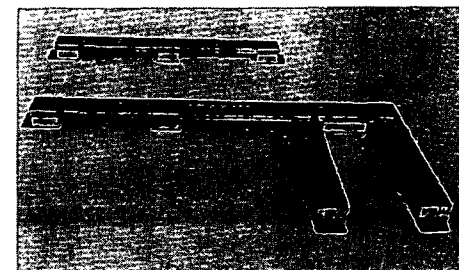
Principal Cities

TYPE LK UNIVERSAL VIBRO-ISOLATORS are recommended for isolation of compressor and condensing units where almost perfect absorption of noise and vibration is required, as for instance on upper floors of office buildings, hospitals and hotels. These units absorb vibration in all directions and provide for both horizontal and vertical adjustment. Loading range 75-12,000 lb. Catalog LK-550.



KORFUND CORK PLATES provide a high degree of noise and vibration isolation when applied to compressors mounted on a slab of concrete. Since Cork Plates should be loaded to a minimum of 1,500 lb per sq ft, it is seldom necessary to cover the entire area of concrete. Instead, a number of Cork Plates of dimensions 8 in. x 8 in., or smaller, may be spaced under the concrete so that the load will be evenly distributed over the several plates. Bulletins Bc-13; Bc-22.

The TWIN RAIL FAN BASE is a development in fan and blower isolation which incorporates many new and exclusive features. Interchangeable prefabricated parts are used throughout. It is light in weight, yet has great rigidity to vertical and lateral stresses. The Twin Rail Base is easily assembled and installed, and is fully adjustable. Rubber-in-Shear, Cork, or Steel Spring Isolators are supplied, depending upon requirements. Catalog TR-800.



The Korfund Co., Inc., is exclusive national distributor of ARMSTRONG STANDARD DENSITY VIBRACORK in 2 in., 3 in., and 4 in. thicknesses, loading capacity 1500 to 4000 lb per sq ft.