

Bushings, Inc.

Coolidge at 14 Mile Road, Royal Oak, Mich.



Catalog No. Bu. 60

Mounting Number	Load Capacity of Each Mounting (Pounds)
3010	10
3025	25
3050	50
3100	100
3200	200
3300	300
3400	400
3500	500
3750	750
4000	1000
4150	1500
4200	2000

Usually installed 4 per machine. Any number may be used to suit machinery requiring more (or fewer) points of suspension.

VIBRO-LEVELERS Have These 6 Important Features: (1) Rubber-in-shear Vibration Dampner and Precision Leveler; (2) Ease of Installation; (3) No special parts required; (4) No tapping or fitting (Vibro-Levelers come complete); (5) No floor cutting (and floor repair); (6) Low Cost.

Vibro-Leveler (Dual Purpose Machinery Mountings that stop vibration transmission and level machines) are as simple in design and construction as they are easy to install.

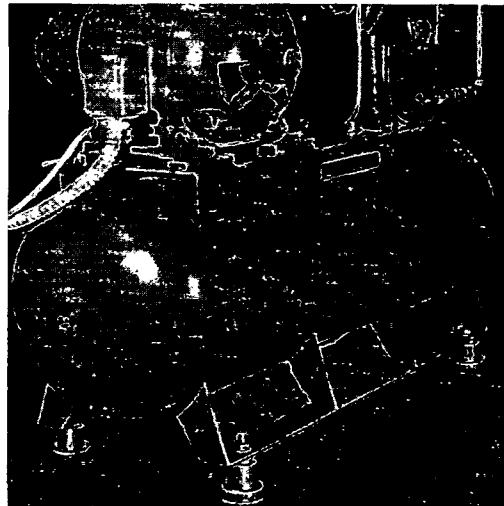
An inner cylinder with the stud, is insulated from the outer shell by a wall of mechanically bonded rubber. They have an ample safety margin. Overloaded to destruction they will allow a drop of less than $\frac{1}{4}$ in.

Installation

Vibro-Levelers are usually installed under the machine. The machine is either raised or tilted enough to let the Vibro-Leveler be slipped under the base and to allow the stud to be inserted into the hold-down bolt hole in the base of the machine.

The lower nut is turned to bring the machine to exact level and the upper nut locks it in position. The Vibro-Levelers come complete even to the leveling and locking nuts; no fitting, no cutting, no threading of any kind is required.

Where the machine must be kept at or near the original level, brackets are either bolted or welded to the side of the base. Ordinary structural brackets are ideal for this.



The Celotex Corporation

General Offices

120 South LaSalle Street, Chicago 3

CELOTEX

REG. U. S. PAT. OFF.

Celotex Cane Fibre Insulation products are made by felting the long, tough fibres of bagasse into strong, rigid boards. They are manufactured under the Ferox Process (patented) which effectively protects them from destruction by termites, fungus growth, and dry rot. They are integrally water-proofed which insures a non-hygroscopic insulation of low capillarity and enduring insulating efficiency.

Celotex Insulating Sheathing

An insulating, weather-resisting sheathing for use under any type of exterior. Surfaces and edges are moisture-proofed with a surface impregnation of asphalt. Sizes: $\frac{3}{8}$ in. thick: 4 ft wide: 8 ft, 9 ft, 10 ft and 12 ft long. Also 2 ft x 8 ft with long edges—center matched.

Celotex Insulating Lath

Regular Insulating Lath.—A cane fibre plaster base of high insulating efficiency. Surface provides a strong bond for plaster and the bevelled edges and ship-lap joint provide additional reinforcement. Size: 18 in. x 48 in.; thickness: $\frac{1}{2}$ in.

Celotex Roof Insulation Products

Regular Roof Insulation.—A cane fibre product possessing superior insulating properties. It reduces roof heat transmission as shown by coefficients established in THE GUIDE; reduces roof movement due to contraction and expansion. Size: 23 in. x 47 in. or 24 in. x 48 in.; thickness: $\frac{1}{2}$ in., 1 in., $1\frac{1}{2}$ in. and 2 in.

Preseal Roof Insulation.—A cane fibre product coated with a special asphalt for moisture protection on the job. Size: 23 in. x 47 in., or 24 in. x 48 in.; thickness: $\frac{1}{2}$ in., 1 in., $1\frac{1}{2}$ in. and 2 in.

Vapor-seal Roof Insulation.—An improved type of water resistant cane fibre-board coated with high grade asphalt and having offsets on all edges so that when applied a network of channels next to the roof deck provides a means of equalizing the air pressure therein. Size: 24 in. x 48 in.; thickness: 1 in., $1\frac{1}{2}$ in. and 2 in.

Cemesto

A completely fabricated fire and moisture resistant structural insulating wall unit. Consists of a Celotex cane fibre core surfaced on both sides with a $\frac{1}{8}$ in. layer of asbestos-cement board. The established low thermal conductivity of the Celotex core is maintained in the manufacture of Cemesto.

Sizes: 4 ft x 4 ft, 4 ft x 6 ft, 4 ft x 8 ft, 4 ft x 10 ft, 4 ft x 12 ft; thicknesses: $1\frac{1}{8}$ in., $1\frac{1}{4}$ in. and 2 in.

Celo-Block

Celo-Block Cold Storage Insulation consists of $\frac{1}{8}$ low density cane fibre-boards bonded together with asphalt mastic and surfaced front and back with asphalt. Celo-Block has excellent insulating qualities. Size: 12 in. x 36 in. or 18 in. x 36 in.; thickness: 2 in. and 3 in.

Celotex Rock Wool Products

Available in the following forms—Loose, Granulated, and Paper-backed Batts. Celotex Rock Wool is made from the clean fibres of molten rock. Incombustible and integrally waterproofed.

Q-T Ductliner

An acoustical material designed especially for duct lining in air conditioning systems. Absorbs duct noises. Made of rock wool and a special binder. Designed to withstand air duct humidity conditions. Is fire resistant and will not smoulder or support combustion. Thermal conductivity of 0.30.