ZONOLITE COMPANY

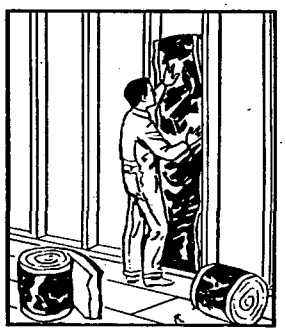
135 SOUTH LA SALLE STREET, CHICAGO 3, ILLINOIS

Vermiculite & Glass Fiber Insulating Products



ZONOLITE®
VERMICULITE
INSULATING FILL

Time-saving, labor-saving insulation, ideal for fill between ceiling joists and any similar horizontal spaces. Pours freely from bags. Permanent, won't rot or settle. Inorganic... 100% fireproof and vermin-proof. Can be applied over existing insulation. Reduces installation time and labor...*merely pour into place and level.* Effectively tempers indoor temperatures the year round. Is guaranteed for the life of the building. Send for folder HI-102.



ZONOLITE®
GLASS FIBER
BLANKET INSULATION

High thermal efficiency insulation for walls and slopes; made of superfine, highly resilient glass fibers. Aluminum facing doubles as reflective insulation and vapor barrier. Clean, feather-light, won't burn, rot, pack, sag or crumble. Three thicknesses—1½", 2½", and 3" serve a wide variety of insulation needs. *Retains full* efficiency for life of building. Speed and ease of installation keep labor costs low. Send for data sheet HI-97.



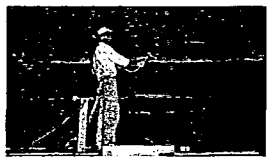
ZONOLITE®
WATER-REPELLENT
MASONRY FILL INSULATION

Reduces insulating costs for block and cavity walls by over 60%. Cuts heat transfer through walls as much as 50%... substantially reduces both heating and air-conditioning cost. Pours freely from bag into cores and cavities around reinforcing or other obstructions...leaves *no uninsulated voids. Won't settle, sag* or ball up...virtually eliminates passage of moisture. Retains full efficiency permanently. Send for data sheet G-158.



ZONOLITE® PLASTER AGGREGATE

Gaining rapidly in popularity for both machine and hand plastering because it weighs only 1/10 as much as sand, is easier to handle and goes on faster. *Earns highest fireproofing ratings,* is low in cost, gives added insulating value. Reduces dead weight, often permitting lighter structural members so that the overall cost of building is substantially reduced. Send for folder PA-41.



ZONOLITE® ACOUSTICAL PLASTIC

In addition to sound absorption, Zonolite Acoustical Plastic provides maximum fire safety. Adheres directly to underside of any clean, firm surface, even concrete or galvanized steel. Machine application permits wide use of acoustical treatment at low cost. Choice of owners and architects for looks and texture. Costs little more than conventional 3-coat plastering. Reduces ceiling heights for added savings. Send for data sheet PA-49.



ZONOLITE® CONCRETE AGGREGATE

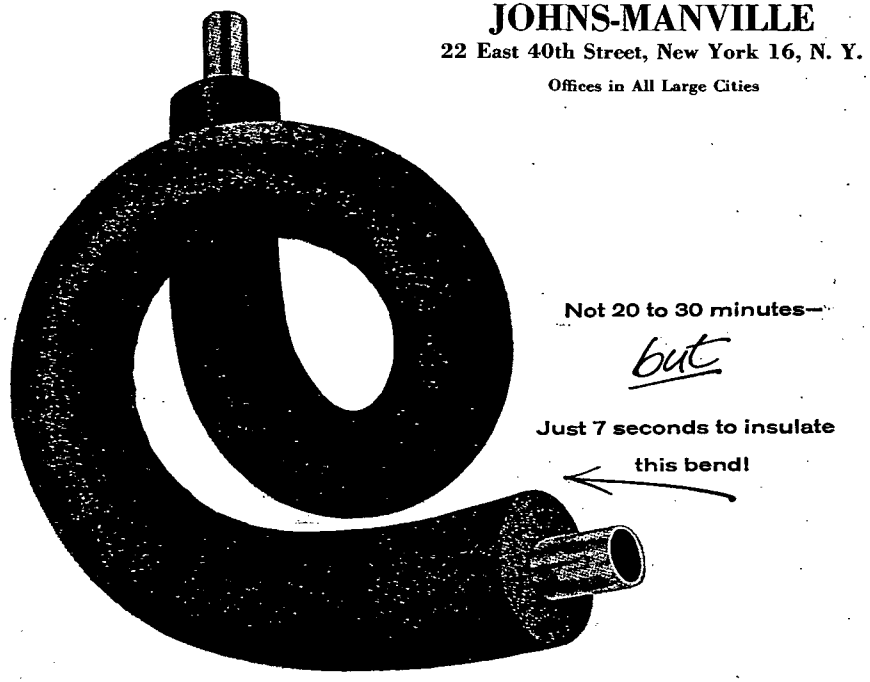
Innumerable advantages in construction of lightweight firesafe roofs or warm dry floors for industrial structures. Lightweight concrete...as low as 25 lbs. per cubic foot, cuts dead weight...reduces construction costs. High insulating value ...1" equals 12" to 16" of sand concrete. Is incombustible...100% fire safe. Permanent...good for life of building. Economical as attested by its use in over 1½ billion feet of roof and floor area. A versatile product of many uses. Send for brochure CA-43.

SEND FOR LITERATURE ON THESE ZONOLITE PRODUCTS

JOHNS-MANVILLE

22 East 40th Street, New York 16, N. Y.

Offices in All Large Cities



New Johns-Manville AEROTUBE insulation

cuts labor costs 50%...and more!

New Aerotube® Insulation entirely eliminates twine wrapping, skirting and other time-consuming methods of insulating lines that sweat!

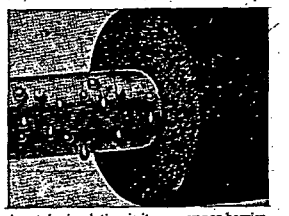
On a straight run of pipe or the most complex bend—Aerotube goes on fast! Just slides on new lines . . . six feet at a time . . . in a matter of seconds! On connected pipe, the job takes but little longer. Just the time it takes to slit Aerotube longitudinally, snap on pipe, and cement.

With all its savings in time, Aerotube gives you better results! Its unique closed-cell structure helps seal against heat transfer . . . gives Aerotube a built-in vapor barrier that retains its integrity indefinitely.

Use Aerotube wherever an effective vapor-sealed insulation is needed—air conditioning run-outs, CO_2 lines, dual temperature systems, on any line (to 200F) where Aerotube's labor savings will repay its slight additional cost many times over!

Send for informative new AEROTUBE brochure, IN-213A. It illustrates methods of fitting AEROTUBE to all types of fittings . . . sweat and screw type joints . . . and connected pipe. Gives best thicknesses for various design conditions, with helpful facts on sizes, packaging data and dimensions. *Write for your free copy now!* Address Johns-Manville, Box 14, N.Y. 16, N.Y. In Canada, Port Credit, Ont.

Flexible new foamed plastic insulation



Aerotube insulation is its own vapor barrier.

JOHNS-MANVILLE JM PRODUCTS