

COVERED

WITH ADVANTAGES...

Leading Utilities Are Switching to KAYLO HEAT INSULATION

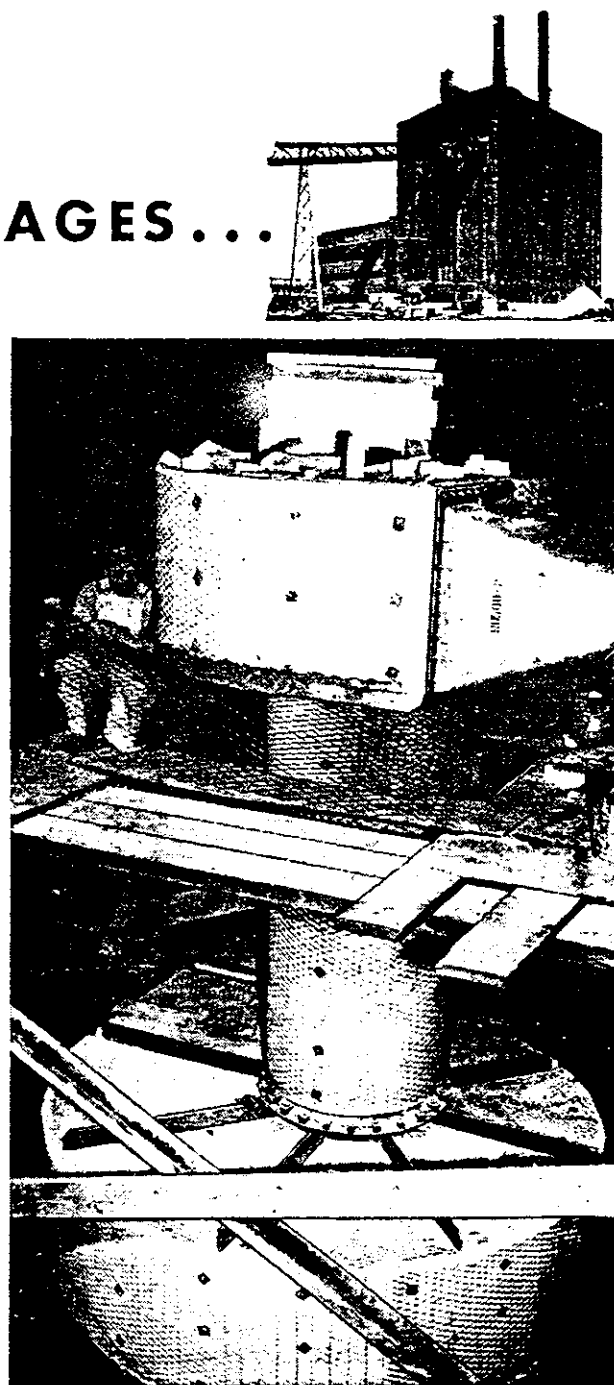
① A Better Basic Material. Kaylo Heat Insulation is hydrous calcium silicate—a revolutionary material (not glass) developed after many years of research. Proved in thousands of field installations, it combines to a high degree the most desirable physical qualities of heat insulating materials.

② Outstanding in Performance. Kaylo Heat Insulation has a wide effective temperature range—up to 1200° F.—thus eliminating the need for combination coverings in nearly all operating conditions. The material's unique cellular structure, composed of countless sub-microscopic dead-air spaces, provides high insulating value. It remains efficient and stable through years of service. Even when saturated with water, Kaylo Heat Insulation retains about 85% of its strength. It regains its normal strength and insulating efficiency after drying. It has high flexural strength, compressive strength and resistance to impact and abrasion. Workmen can walk on insulated equipment without causing breakage.

③ Easy to Apply. Kaylo Heat Insulation's light weight makes it extremely easy to handle and apply. The ease with which it can be cut and fitted simplifies application—saves time on the job. Breakage during installation is usually negligible. The material is non-irritating to the skin and non-toxic.

With the widest selection of sizes and shapes in the industry, Kaylo Heat Insulation reduces the number of pieces required per job. Get the complete details.

WRITE FOR FREE BOOK—"Kaylo Heat Insulation." Address: Dept. N-276, Owens-Illinois Glass Company, Kaylo Division, Toledo 1, Ohio.



NEW JUSTIN R. WHITING STEAM POWER PLANT of Consumer's Power Company located near Erie, Michigan. Included are two Babcock & Wilcox boilers with a rated output each of 690,000 lb. per hr. at 1480 psi. and 1000° F. Each boiler supplies one 85,000-kw turbine-generator for total of 170,000 kw. More than 20 carloads of Kaylo Heat Insulation are used in this installation.

KAYLO

... first in calcium silicate

...pioneered by OWENS  ILLINOIS Glass Company

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