

Oakite Products, Inc.

22 Thames Street, New York, N. Y.

Branch Offices and
Representatives in
All Principal Cities
of the U. S.

OAKITE AIREFINER

Established
1909

A new material that prevents corrosion, controls bacteria growth, prevents slime and algae accumulations. Materials also available for rust and scale removal, cleaning and deodorizing.

Bacteria, Slime and Algae Control

Does your air conditioning equipment use a recirculating water supply? Increase the efficiency from it by preventing the growth of bacteria, slime and algae in the circulating water. This is accomplished easily, inexpensively with a new development of the Oakite Research Laboratories, known as Oakite Airefiner. It is a dry, non-volatile white powder, completely soluble in water to provide safe, odorless, non-toxic solutions. Used in extremely low concentrations, one pound to 300 to 500 gal of water, this powerful bactericidal agent controls the growth of bacteria, slime and algae. Equipment is kept free of these accumulations, and from the unpleasant odors which they create.

Preventing Corrosion

Oakite Airefiner has been specially compounded to also incorporate sufficient alkalinity to counteract the development of acidity in the water due to extraction of sulphur dioxide and carbon dioxide gases from the air. If not prevented, this acid condition causes rapid corrosion of eliminators, air wash chambers and other metallic surfaces with which the untreated water comes in contact.

Cleaning and Deodorizing

Users of Oakite Airefiner enjoy a number of other definite advantages. Increased wetting power of water containing Oakite Airefiner has resulted in actual removal of more dirt from the washed air. Eliminators, spray heads and water feed lines are kept free of scale and similar corrosion as well as of bacterial accumulations, slime and algae. The washed air is freed of practically all the matter which is responsible for objectionable odors in re-used air.

Cleaning Filter Screens

Where filters are of the re-usable and washable type, Oakite cleaning methods provide a quick, safe, complete removal of the accumulated dust and dirt. No injury is done to the glass, metallic or similar material which comprises the filtering surface.

Rust and Scale Removal

Removal of rust and scale from feed water pipes, water cooling chambers or on other metallic surfaces can be accomplished safely and economically with Oakite Compound No. 32. This is an acidic material especially prepared to provide absolutely uniform scale and rust dissolving action without having any harmful effect on the sound underlying metal. Specific recommendations on work of this type will be sent upon request.

Nation-Wide Service

Oakite materials are supplied through a nation-wide group of service representatives who are thoroughly experienced in their application. Users are thus assured of employing the materials in the way to get the full benefits they provide.

Write for FREE, interesting fact-filled booklet on the use of Oakite Airefiner and the other Oakite materials designed specifically for helping you get the maximum life and performance from your air conditioning equipment. No obligation, of course.



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