

The Vinco Company, Inc.

75 Vesey Street, NEW YORK CITY

Vinco treatment for "breaking in" new or remodeled steam and vapor heating systems

TELEPHONE—Cortlandt 1995

CABLE ADDRESS—Vincomp, New York

Vinco (Latin "I conquer") is a simple, safe, sure cleanser—a necessary corrective which establishes and maintains free, easy circulation, uniform heat distribution and high fuel economy.

Vinco stops foaming, priming, surging, sluggish steaming, clicking of pipes, incomplete circulation and poor radiation by removing oil, grease, scale and dirt from the internal surfaces.

Vinco does not temporarily disguise or blanket the foaming, but **permanently** removes causes as well as effects, and does this completely, without blowing down under steam, without harm to any part and at a cost of about one cent per sq. ft. of radiation for the Vinco compound.

Using Vinco for initial "breaking in" gives the system a clean bill of health from the start by assuring positively that the internal surfaces are and will remain clean, and later is a protection against the cracking of boiler sections that often results from priming and slugs of cold returns. Treatment with Vinco quickly develops the best performance permitted by the design and avoids the shaken confidence and complaints which often result in disputes and withheld final payments. Vinco also saves the heating contractor many non-productive hours, by doing its work thoroughly without "come backs."

Specification

Cleaning the System: Upon completion of the installation, the contractor shall clean the system by the Vinco Method to remove all oil, grease, rust and dirt from the boiler, using * . . . lb. of Vinco, in exact accordance with manufacturer's directions.

This compound must remain in the boiler for 36 actual steaming hours, which corresponds to six or seven days average operation. At the end of this period, boiler must be thoroughly drained and flushed before refilling with clean water.

*In writing specification, insert in this space number of pounds of Vinco to be used in accordance with the following schedule:



For Systems having

	up to	350 sq. ft. of	*radiation	3 lb.
351 "	600 "	" "	" "	5 "
601 "	1100 "	" "	" "	8 "
1101 "	1400 "	" "	" "	10 "
1401 "	1800 "	" "	" "	13 "
1801 "	2100 "	" "	" "	15 "
2101 "	2700 "	" "	" "	18 "
2701 "	3100 "	" "	" "	20 "
3101 "	3700 "	" "	" "	23 "
3701 "	4200 "	" "	" "	26 "
4201 to 4600	square feet of	*radiation	28 "	
4601 "	5000 "	" "	" "	30 "

above 5000 square feet use an additional pound of Vinco each additional 300 square feet of radiation.

*All radiation should be taken at actual rating.

Adding a little Vinco each heating season keeps all internal surfaces constantly clean.

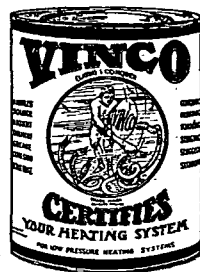
Vinco Results are Guaranteed

Vinco is guaranteed to meet every claim and to contain no potash, lye, soda, oil, acid or other harmful ingredients. Results must be satisfactory or purchase price will be refunded.

Patents are pending upon the product, the process of manufacture and methods of application. The use of any unlawful imitation will be subject to prosecution. For safety and full benefits, specify by name and see that the material comes

from 3-lb., 5-lb., or 10-lb. lithographed cans bearing name and registered trademark as shown.

Price \$1.50 per lb. with liberal discount to the trade.



Write for Literature

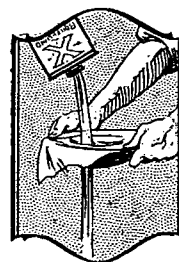
"X" LIQUID

REPAIRS LEAKS IN STEAM AND HOT WATER HEATING SYSTEMS, HIGH AND LOW PRESSURE BOILERS

"X" LABORATORIES,

25 West 45th St., New York, N. Y.

Factories: Boston and Toronto



"X" Liquid can be poured thru a cloth. Therefore it cannot clog. It is harmless to all metals, rubber and leather

"X" Liquid is a colloidal solution which repairs leaks quickly and permanently in high and low pressure boilers and hot water heating systems below the water line without shutting down.

Just pour "X" in. "X" Liquid circulates

freely with the water in the system, trickling out through the leaks, becoming a solid by contact with the air and heat, and contracts and expands with the metal.

"X" Liquid seals cracked and porous castings, leaky bolt heads, split nipples, leaking joints and all leaks inside the system which otherwise would be impossible to get at.

"X" Liquid is in practically world-wide

"X" BOILER LIQUID

SIZES AND PRICES

Carried by all Jobbers of Steamfitters Supplies. Sold on a money back guarantee.

Quart Cans..... \$6.00 Each
Half Gallon Cans..... \$10.00 Each

use, it being also used to repair leaking automobile and aeroplane radiators, cylinders and water jackets. "X" is used to repair leaks in all places where hot water is confined.

"X" Liquid has been used for years by the Standard Oil, General Electric, American Tel. & Tel., etc., and by the U. S. Government on ALL aeroplane endurance flights from the Trans-Atlantic Flight in 1922 to the MacMillan Arctic Expedition in 1925.

"X" Liquid increases boiler efficiency because it prevents rust and the deposits of lime and silica which quickly coat the inside of pipes and boilers, reducing heat conductivity. Boilers can be kept permanently free from corrosion by the occasional addition of "X" Liquid to the water.

An "X" repair is a permanent repair and will withstand over 600 lb. pressure.

