

# RADIATOR HEAT

*plus*

# TACO-TROL

(FOR HOT WATER HEATING SYSTEMS)

THE  
MODERN  
SOLUTION OF  
THE DOMESTIC  
HOT WATER  
PROBLEM



# TACO-TROL

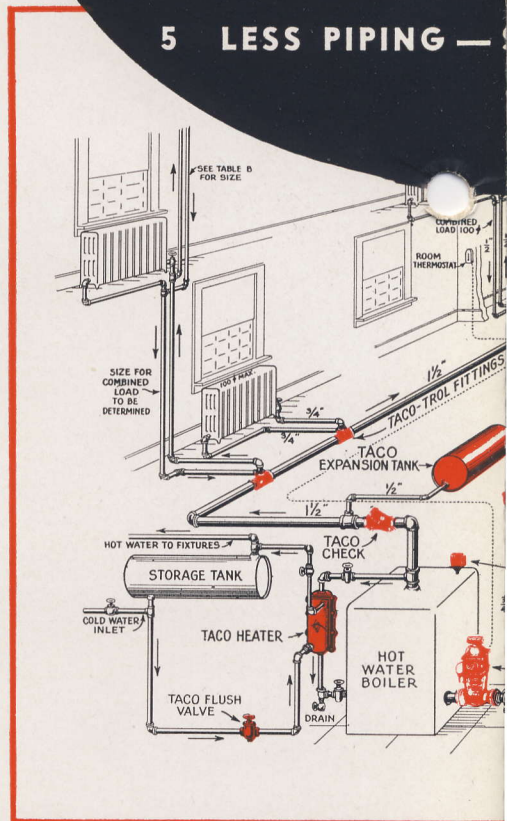
• • • • • THE TACO-TROL SYSTEM is a combination hot water heating system equipped with automatic Taco controls. It performs the double function of providing the home with a more uniform temperature during the winter months and assuring an all-year-'round supply of domestic hot water.

Taco-Trol is a forced circulating one-pipe system. Heat is supplied to the radiators, when needed, rapidly and automatically, through the employment of a TACO CIRCULATOR, TACO CHECK VALVE and TACO-TROL FITTINGS. When no heat is required, the circulator stops, the Check Valve closes, and an Aquastat maintains a temperature in the boiler just sufficient to heat the domestic hot water by means of the Taco Heater.

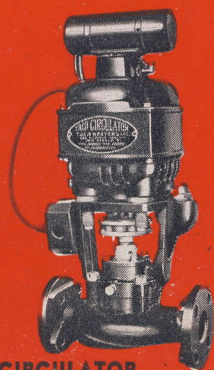
Taco-trol means greater efficiency. The advantages of this Taco-trol one-pipe system are apparent: less piping—smaller radiators with reduced pipe sizes and valves—efficient heat control—a dependable domestic hot water supply the year 'round—and lower installation charges. No hot water heating plant can today be considered modern without the Taco-trol System.

PI  
SERVICE WITH

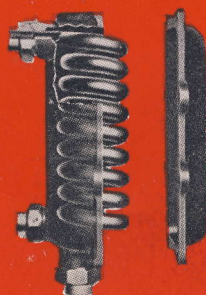
- 1 ALL RADIATORS
- 2 RAPID HEATING
- 3 UNLIMITED SUPPLY OF WATER THE YEAR
- 4 LOWER FUEL BILL
- 5 LESS PIPING —



ESSENTIAL PARTS OF TACO-TROL



TACO CIRCULATOR



DOMESTIC TACO



TACO CHECK



TACO-TROL FITTING



# A COMBINATION HOT WATER HEATING SYSTEM

US  
 WITH TACO-TROL  
 HEATED UNIFORMLY  
 OF RADIATORS  
 LY OF DOMESTIC HOT  
 'ROUND  
 S  
 SMALLER RADIATORS

**ANY BOILER—ANY AUTOMATIC HEAT**  
 The TACO-TROL System is designed for any and all types or makes of hot water boilers and any style of automatic heat.

## TACO SUPPLIES ALL PARTS

All parts that go to make up the Taco-Trol System (see illustration on this page) are supplied by Taco. All have been especially designed for the Taco-Trol System. Any of these parts can be supplied individually.

## TACO-TROL FITTINGS

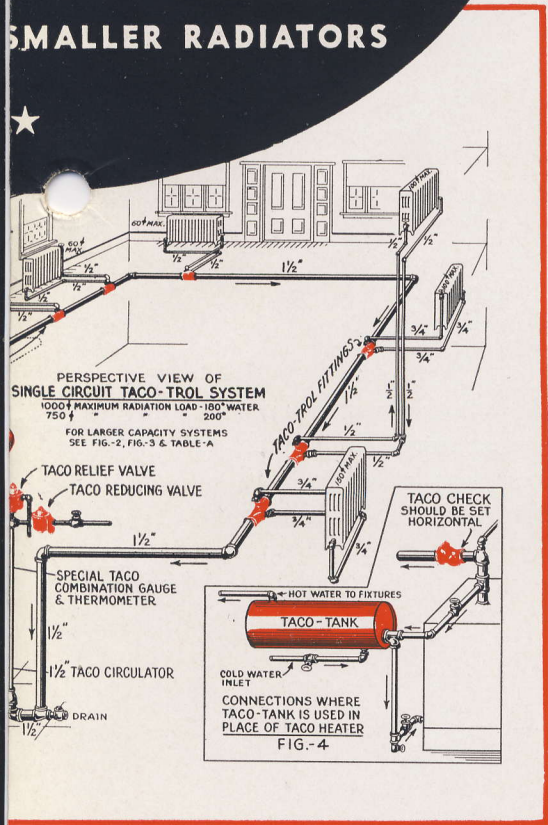
The Taco-Trol Fittings make possible the use of a one-pipe system whether it be a new installation or modernizing an old one.

## SPECIAL INFORMATION

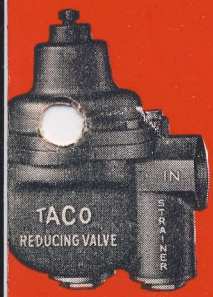
Complete engineering information concerning the selection and installation of Taco-trol systems is in our standard technical data sheets. Our Engineering Sales Dept., 342 Madison Ave., New York City, will furnish these data sheets and other information required to the installer.

## TACO-ABBOTT FOR STEAM OR VAPOR HEATING

Taco-trol is exclusively for hot water heating. However, the famous Taco-Abbott system which is designed for steam or vapor heating makes possible the efficient year 'round operation of heating boiler for the domestic hot water supply. Full detail of this Patented system will be supplied upon request.



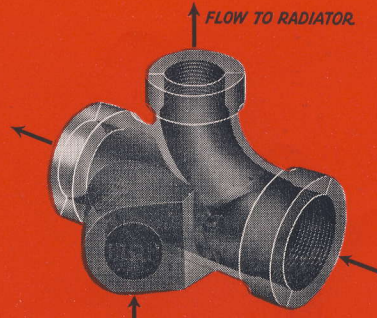
## THE TACO-TROL SYSTEM



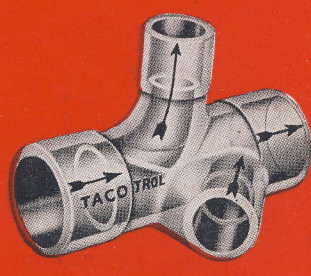
TACO REDUCING VALVE



TACO RELIEF VALVE



IRON TACO-TROL FITTING



BRONZE TACO-TROL FITTING



# RADIATOR HEAT IS THE *best* HEAT!

Consider these many important advantages of radiator heat over any other heating system.

- 1 It is radiant heat, distributed uniformly, and can be delivered to any point of the house regardless of weather conditions.
- 2 Air Conditioning Equipment added to radiator systems can function all day and night independent of the heating system.
- 3 You can enjoy all-year-round, completely automatic, Domestic Hot Water Supply with Radiator heat—summer as well as winter—in connection with your regular heating boiler. No need for a separate water heater, and no need for a storage tank where Tankless Taco is used.
- 4 With radiator heat you can heat detached garages and other detached buildings.
- 5 System once installed lasts a lifetime. Repair bills kept at a minimum.

The most important of these is the supply of Domestic Hot Water—both summer and winter. During the winter months heat is imparted to the domestic water supply by means of Taco by the same firing device that heats the house. In the warmer months, when heat is not required in the house, the Taco equipped heating plant is used only to heat domestic hot water—not the house. Hence the cost is ridiculously low—not to be compared to that of any other type of automatic water heating equipment.

**TACO HEATERS, Inc.**  
**342 MADISON AVENUE • NEW YORK CITY**