

The Rome-Turney Radiator Co.

Rome, N. Y.

Exclusive Manufacturers of

HELICAL FIN

High Efficiency Extended Surface Copper Radiation

Radiators, Heaters, Condensers, Coolers, Etc.

Products

Standard Heater Units complete with steel casings for fan type heating and ventilating systems, ready for installation.

Standard and Special Heater Cores without Casings for manufacturers of Heating and Ventilating Apparatus.

Standard Copper Radiators for concealed direct radiation.

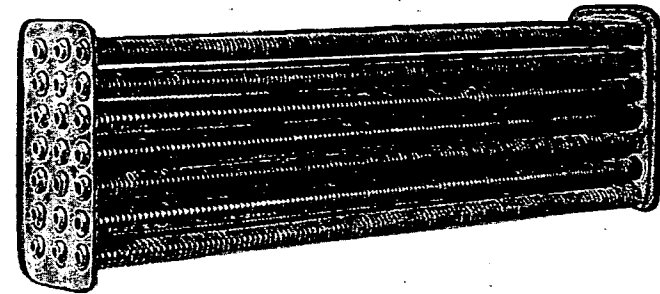
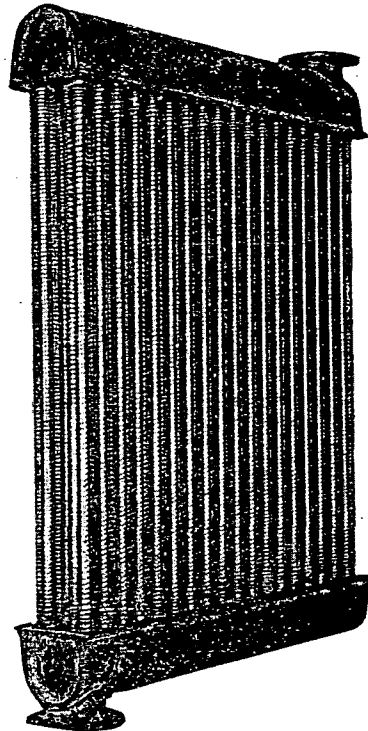
Condensers for Electric Refrigerators.

HELICAL Finned Seamless Copper Tubes in all sizes from $\frac{1}{8}$ " O.D. to $1\frac{1}{4}$ " O.D. for any type Heat Transfer Equipment.

Cooling Systems and Radiators for Diesel Electric Locomotives, Gasoline Engines, Heavy Duty Trucks and Aero-planes.

Construction

HELICAL Fin Products are made of heavy gauge Seamless Copper Tubes which are encircled with a continuous flat copper radiating fin, free of corrugations, which is formed under power around the tubes so tightly that there is a copper to copper contact. This fin is attached to the tube by a thorough coating of solder. The tubes are joined to brass header plates by improved methods which insure an absolutely tight union. The headers or tanks are made of a special quality of brass suitable for this type of work.

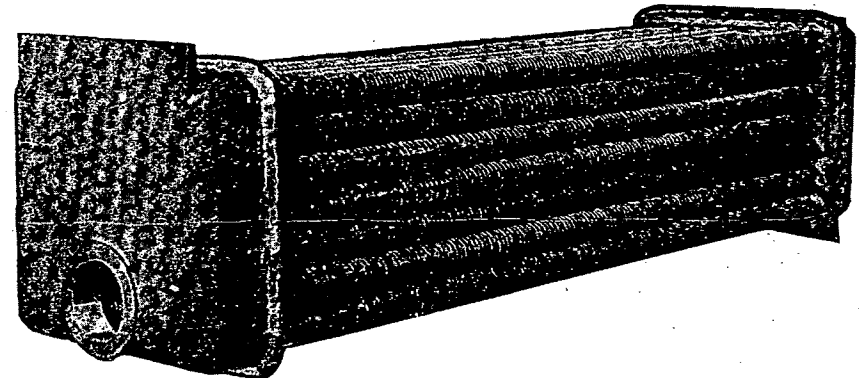


Small size Rome HELICAL Fin Copper Heater suitable for concealed radiation. This shows heater with headers or end tanks removed. Note that tubes are "rolled in" to the tube sheet. Radiators and heaters of this type are suitable for direct radiation.

Advantages

HELICAL Fin Heater Units and Radiators offer great advantages in high efficiency, light weight extended surface radiation. The cores consisting of tubes and headers, are made of copper and brass and are therefore not subject to corrosion.

Data and further information furnished promptly upon request.



Rome HELICAL Fin Copper Heater with headers attached for use either with fan or for direct radiation. Note the sturdy all copper construction. Rome HELICAL Fin Copper Radiation offers sturdy, compact, light weight, highly efficient equipment for any heating installation.

For modern heating equipment in schools, factories, and homes
Specify Rome HELICAL Fin Copper Radiation

Specify

ROME-TURNEY COPPER RADIATION

No corrosion - - - - Good forever

ROME-TURNEY
ROME, N. Y.

Radiator Specialists
since 1905