The Rittling Corp.

Executive offices: Rand Building **Buffalo 3, N. Y.**

Factories in Hamburg, N. Y. and Brooklyn, N. Y.

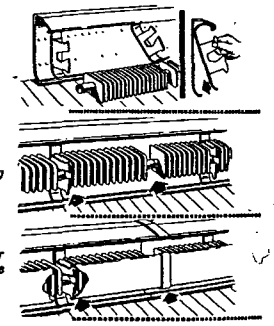
Rittling

Manufacturers of Finned Tube Surfaces, Baseboard Heating, Unit Heaters, Finned Tube Convector Radiators, Cabinet Type Convectors, Back Draft Dampers

Factory Representatives in all Principal Cities (Consult Classified Telephone Directory). For complete descriptions and specifications, send direct to executive office for catalogs on all items.

BASEBOARD HEATING

Heating element: ¾ in. copper tube with 2 x 3 in. steel fins. Covers: heavy steel. Hot water rating: 485 Btu at 180 deg. High capacity element also available: two ½ in. copper tubes with 2 x 5½ in. steel fins. Hot water rating: 680 Btu at 180 deg. Easy installation. See sketches.

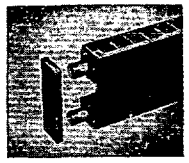


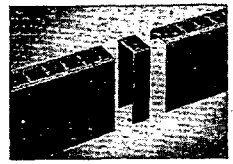
Snap-on Brackets

Hang Heating Element

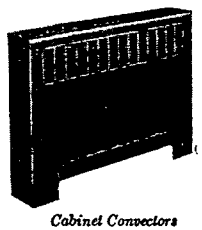
Snap-on cover and accessories

FINNED TUBE CONVECTOR RADIATORS

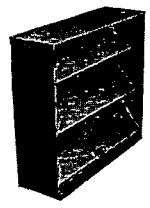




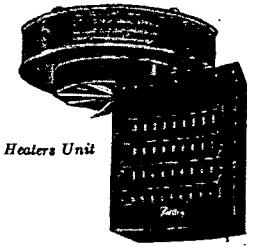
1¼ in. copper tube with 3 in. square aluminum fins, rated 4.25 sq ft EDR per linea ft. 1¼ in. IPS steel tube with 3 in. square steel fins, rated 4.25 sq ft EDR per lineal ft. 1¼ in. IPS steel tube with 4 in. square steel fins rated 5.91 sq ft EDR. 2 in. IPS steel tube with 4 in. square steel fins, rated 5.25 sq ft EDR. Plain front, louvred openings, flat or sloping tops. Baseboard type enclosures, fully enclosed or open inlet also furnished for all types of finned tube.



Cabinet Convectors



Back Draft Dampers



Heaters Unit

CABINET CONVECTORS: Six cabinet styles available with ratings from 7 to 132 sq ft EDR. Copper tube, copper headers, aluminum fin elements.
BACK DRAFT DAMPERS: For high or low velocity. Positive action, positive seal. Extremely sensitive, light weight non-metallic blades.
UNIT HEATERS: Horizontal or vertical. Steam or hot water. Sizes range from 100 EDR to 2,000 EDR.

The Rome-Turney Radiator Company

Erie Boulevard, East **Rome, N. Y.**

ROME TURNEY RADIATOR COMPANY

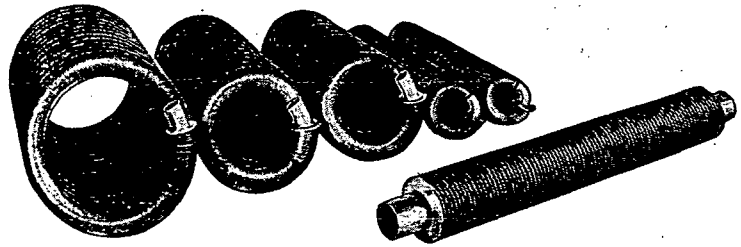
Manufacturers of "Ro-Fin" Tubes for Efficient Heat Transfer

In Philadelphia see W. H. Bunten, 1205 Hamilton St.

In St. Louis see Brass and Copper Sales Co., 2817 Euclid Ave.

In Buffalo see J. Landers, 170 Franklin St.

"RO-FIN" Extended Surface Helical Fin Tubing for Heat Transfer



100 Sizes in Production:

Outside Tube Diameters: ¼ in. to 1-⅝ in.

Fin Widths: ⅛ in. to ¾ in.

No. Fins per Inch: 3 to 19

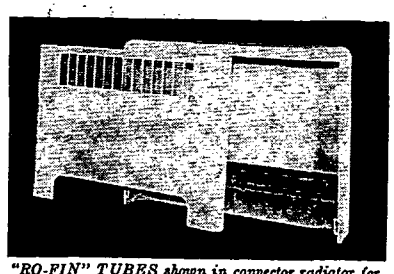
"RO-FIN" TUBES can be furnished in continuous lengths, with or without joints. Straight lengths up to 25 ft long.

- **STRAIGHT LENGTHS**
- **COILS**
- **COILS WITHIN COILS**
- **U-BENDS**

All furnished with or without threaded end connection, or for standard flare connection. "RO-FIN" TUBES are adaptable for all types of heat transfer work, and are made to individual specifications of each order.

Write for Information on Heat Transfer Problems involving:

- Refrigeration Condensers
- Fluid Recovery Condensers
- Concealed Radiation Convectors
- Steam Condensers
- Fan-Type Unit Heaters
- Diesel Engine Cooling
- Baseboard Radiation



"RO-FIN" TUBES shown in convector radiator for heating homes, offices, churches, schools.