

The Vulcan Radiator Company

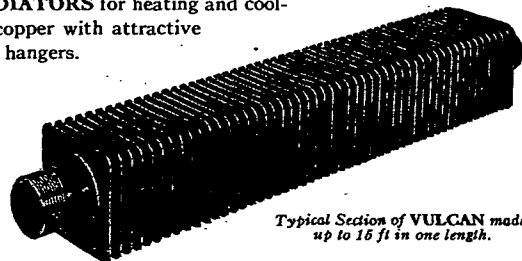
26 Francis Avenue

Hartford 6, Conn.

MANUFACTURERS OF FINNED TUBES FOR TWO DECADES

VULCAN FIN-TYPE RADIATORS for heating and cooling are available in steel or copper with attractive grille covers, wall and ceiling hangers.

VULCAN is used in rail-road cars, ships, hospitals, churches, schools, homes and thousands of industrial concerns for the following reasons:



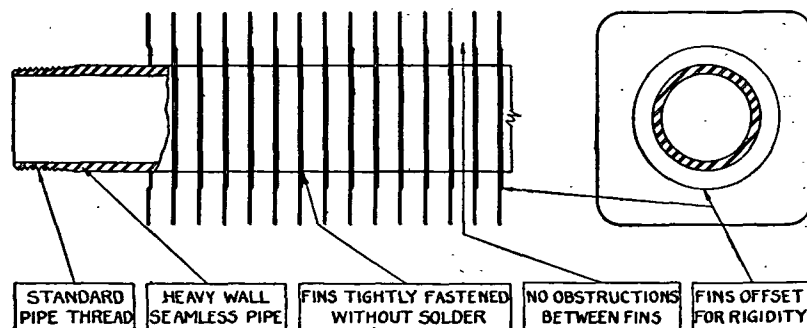
Typical Section of VULCAN made up to 16 ft in one length.

1. It is an *Accepted Product* for performance.
2. Compactness and light weight make installation easy.
3. Uniform heat distribution has been proved by tests,—hot and cold drafts are eliminated.
4. Installation costs are reduced since 500 sq ft can be on one continuous line.

Heat Output for 2 in. IPS is 5.25 sq ft per lineal foot with 1 lb steam and air at 70 deg, for 1 1/4 in. IPS—4.25 sq ft.

VULCAN CAN BE INSTALLED 2 or 3 tiers high to secure necessary heat requirements.

CONSTRUCTION DETAILS OF STEEL RADIATOR



Contact Representatives in Principal Cities or send for Catalog.

Baker Ice Machine Co., Inc.

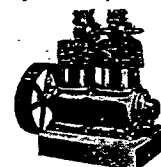
SALES AND SERVICE
IN PRINCIPAL CITIES



Omaha, Nebraska
1530 Evans Street
Cable Address: BAKERICE

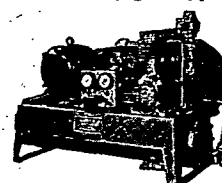
BUILDERS OF DEPENDABLE REFRIGERATION EQUIPMENT SINCE 1905

• **BAKER** builds compressors, condensing units, compressor units, shell and tube equipment, and cooling units for all commercial and industrial air conditioning applications. **BAKER** engineers are free to select the equipment and refrigerant best suited to your specific requirements. Write for information, descriptive literature on units shown below.



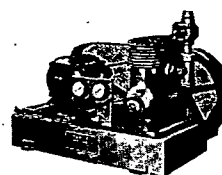
Methyl Chloride or "Freon-12" Compressors

• Four-cylinder type, available in sizes from 3 hp to 60 hp. Semi-steel cylinders and pistons. Counter-balanced crankshaft, Timken roller main bearings. Full force feed lubrication is furnished by gear type oil pump.



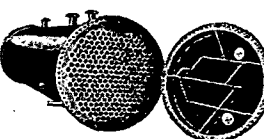
Methyl Chloride or "Freon-12" Water-Cooled Condensing Units

• Complete line of self-contained, automatic units. Sizes range from 1 hp to 20 hp capacity. Two- and four-cylinder types. Shell and tube condenser-receiver.



Methyl Chloride or "Freon-12" Compressor Units

• Arranged for use with evaporative type condenser or separately mounted shell and tube condensers. Sizes range from 3 hp to 60 hp. Two- and four-cylinder types. Automatic controls.



Baker Shell and Tube Condensers and Liquid Coolers for Use with Ammonia or "Freon-12" (1 to 250 tons capacity)

• Made in sizes up to 2500 square feet of cooling surface in single shells. Available for multi-unit installation with special stands to allow compact installation. Supplied in either horizontal multi-pass or vertical type. Heads may be removed quickly and easily for complete cleaning. Tubes are spaced to provide even gas distribution throughout the shell. All valves of maximum size for greatest efficiency.

Baker Also Manufactures a Complete Line of Industrial-Type Cooling Units, Ammonia Valves, Screw-End Fittings, Capped Valves, Flanged-Type Fittings
SPECIFICATIONS AND SIZES SUBJECT TO CHANGE AS REQUIRED BY GOVERNMENT REGULATIONS