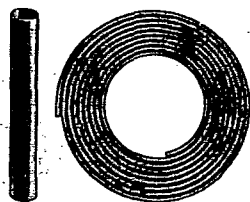




PLANTS IN DETROIT AND INKSTER, MICHIGAN, AND DECATUR, ALABAMA • SALES OFFICES IN PRINCIPAL CITIES

TUBEMANSHIP*—MADE PRODUCTS TO MEET YOUR NEEDS

At Wolverine Tube, *TUBEMANSHIP is a single word which sums up Wolverine's years of tube-making experience, its multipoint facilities, sound engineering and constant research and development. It is your assurance of the highest possible quality in copper, copper alloy and aluminum tube. Let it be your tubing BUYWORD!



WOLVERINE COPPER WATER TUBE

Wolverine copper water tube is available in three types:

Type K—in straight lengths and rolls—is recommended for general plumbing where severe service conditions may be encountered as well as for heating, gas, steam and oil lines. It is also used for underground service. It is available in nominal sizes from 1/4 in. through 6 in.

Type L—in straight lengths and rolls—is recommended for general plumbing involving less severe conditions and for internal applications for heating, gas, steam and oil lines. It is available in nominal sizes from 1/4 in. through 6 in.

Type M—available in straight lengths only—hard temper, in nominal sizes from 1/4 in. through 6 in.—used in applications such as interior heating and low pressure lines where engineering design indicates its suitability. Normally used only with solder fittings.

Type DWV—available in straight lengths only, hard temper in nominal sizes from 1/4 in. through 6 in.—used for non-pressure applications such as drainage waste and vent installations above ground. Normally used with solder fittings.

Wolverine also manufactures standard and extra heavy S.P.S. pipe in copper and red brass and threadless pipe in copper. Pipe is available in standard 12 ft. and 20 ft. lengths. Sizes range from 1/4 in. through 3 in. Standard, industry-approved color coding identifies the various types of tube.

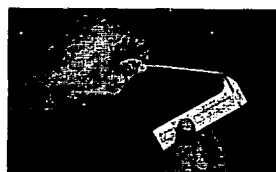
WOLVERINE COPPER REFRIGERATION TUBE

Wolverine copper refrigeration tube is well known throughout industry. It, too, is available in straight lengths and rolls. In roll form, Wolverine copper refrigeration tube comes packaged in the convenient Wolverine Roll-O-Tube® carton. Wolverine refrigeration tube is dehydrated, has a clean mirror-bright inside surface and is consistent in quality and temper. As a further service to its customers, Wolverine refrigeration tube is provided with unique plastic plugs for positive end-sealing. These plugs are removable and may

be used again and again; because their O.D. is no larger than that of the tube, there is no need for removing the plug when threading through partitions. In addition, for maximum cleanliness, protection and convenience, straight length sizes between 3/4" O.D. and 1 1/2" O.D. are banded together in 10-tube bundles by king-sized plastic caps on both ends. Larger sizes are similarly banded with standard number of tubes per bundle.

WOLVERINE VERSATUBE®

Aluminum Utility Tube used for air lines, connecting lines for pumps, stoves, oil burners, etc. Packaged in master cartons. Available in from 1/4 in. O.D. to 1/2 in. O.D.



WOLVERINE CAPILATOR®

Wolverine copper Capilator tube is designed for precision control in the metering of gases, liquids or air. Tiny, plug-drawn Capilator has a smooth, mirror-bright bore held to exceptionally close limits. It is available in sizes from .026" to .175" inside diameter. Capilator is washed, deburred, flow-tested and its ends are paper wrapped to insure absolute cleanliness. Wolverine also manufactures rigidly quality controlled annealed small diameter copper tubing, .062" O.D. and larger, for thermostatic and pressure control devices.



WOLVERINE TRUFIN®

Wolverine Trufin is an extended surface tube with fins extruded directly from the tube wall. Because of this, Trufin provides increased heat transfer surface—extracts more Btu's per foot of tube. Careful planning has resulted in the development of a number of types of Trufin, all of which are particularly adaptable to applications where high temperatures, pressures and vibrations prevail. Trufin is available in seven different types in a wide range of sizes, alloys and fin spacings—in copper, aluminum and seamless steel. Illustrated is Trufin Type H/R—a high finned tube ideally suited for air cooled heat transfer operations.

FIELD ENGINEERING SERVICE

For the convenience of our customers, Wolverine maintains its Field Engineering Service. Highly skilled tubing technicians are ready at all times to help you solve problems in design, corrosion or fabrication.

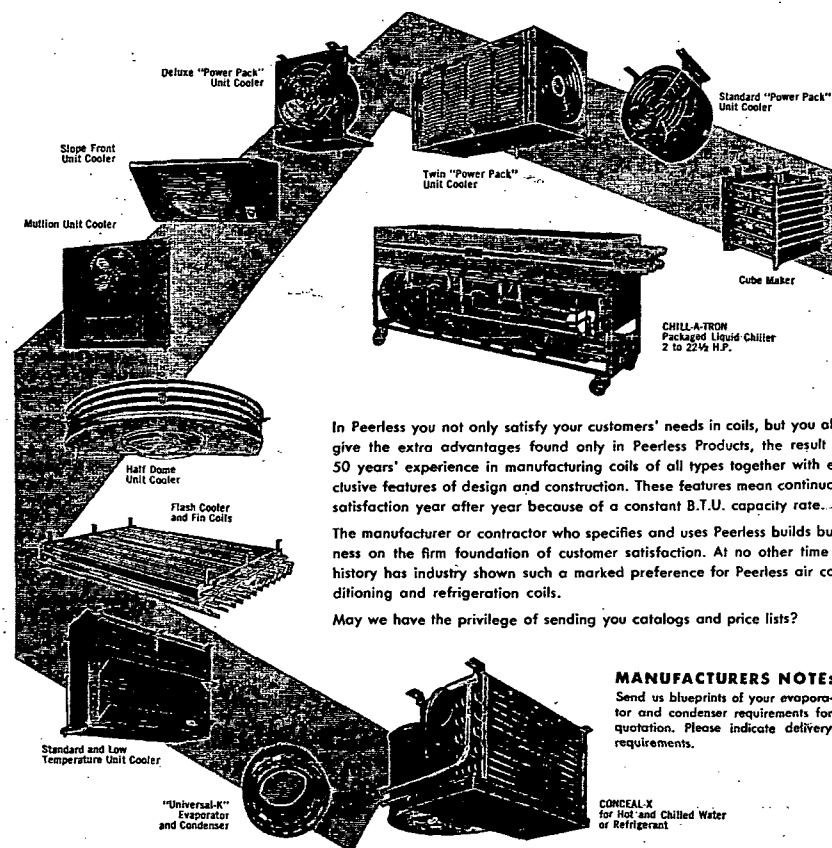


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For every type of refrigeration application there is a Peerless Product. Many have exclusive features of design and construction responsible for a high constant B.T.U. capacity rate and greater ease in installation. There is built-in satisfaction in the complete Peerless line.



In Peerless you not only satisfy your customers' needs in coils, but you also give the extra advantages found only in Peerless Products, the result of 50 years' experience in manufacturing coils of all types together with exclusive features of design and construction. These features mean continuous satisfaction year after year because of a constant B.T.U. capacity rate.

The manufacturer or contractor who specifies and uses Peerless builds business on the firm foundation of customer satisfaction. At no other time in history has industry shown such a marked preference for Peerless air conditioning and refrigeration coils.

May we have the privilege of sending you catalogs and price lists?

MANUFACTURERS NOTE:
Send us blueprints of your evaporator and condenser requirements for quotation. Please indicate delivery requirements.

CONCEAL-X
for Hot and Chilled Water
or Refrigerant