

KRACK STRAIGHT-UP UNIT COOLERS	KRACK WATER RESISTANT UNIT COOLERS	KRACK Automatic Electric Defrost Unit Coolers	KRACK HEAVY DUTY PRODUCT COOLERS
1 Coolers for general storage. 360° low velocity air at ceiling. 400-1700 btu/hr/°TD.	2 Water defrost coolers for chill rooms or freezers. 385-10,620 btu/hr/°TD.	3 Automatic electric defrost coolers (freon) for holding freezers. 400-36,000 btu/hr/°TD.	4 Industrial coolers for commercial, low, or extra-low temperatures. 915-19,950 btu/hr/°TD.
KRACK UNIT COOLERS	KRACK ELECTRIC DEFROST UNIT COOLERS	KRACK EL Series Units For HEAVY-DUTY REFRIGERATION	KRACK PRODUCT COOLERS
5 No "frost-up" semi-circular coolers for general storage. 360-18,000 btu/hr/°TD.	6 Automatic electric defrost coolers for holding or blast freezers. 1000-4760 btu/hr/°TD.	7 Heavy duty units for commercial, low or extra-low temperatures. 1395-39,600 btu/hr/°TD.	8 Hot gas defrost coolers for chill rooms or freezers. 300-10,620 btu/hr/°TD.
KRACK UNIT COOLERS	KRACK COMFORT MASTER	KRACK PRODUCT COOLERS	KRACK UNIT COOLERS
9 Coolers for general storage. 3-way high-volume air distribution. 200-11,820 btu/hr/°TD.	10 Remote type, quiet industrial air conditioners. 2-10 tons.	11 5-fan heavy-duty, high-low temperature. Slim unit for low ceilings. 7640-20,000 btu/hr/°TD.	12 Air cooled condensers, remote type, for all temperatures. 1-60 tons.

... and more coolers: 13-UTILITY 14-BANANA ROOM 15-REACH-IN 16-BOTTLE 17-BRINE SPRAY ... and more air conditioning equipment: 18-COMFORT MASTER 19-TRANSOM 20-EVAPORATIVE CONDENSER 21-COOLING/HEATING COILS 22-V-BANK COILS 23-GRAVITY-FINISHED COILS 24-BLAST-FINISHED COILS 25-RESIDENTIAL COILS

25 ways to handle refrigeration needs- for air conditioning, too!



Certified capacities cut "over-size" specifying, installation and callback costs.

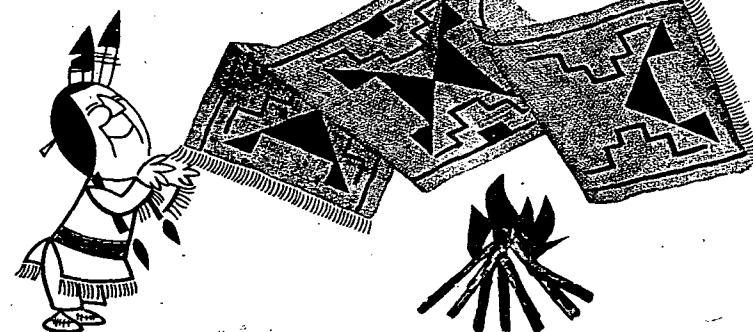
These and many other Krack Bulletins give you ALL the data you need. Write today ... be sure to mention key numbers of bulletins wanted.
REFRIGERATION APPLIANCES, Inc.
919 WEST LAKE STREET, CHICAGO 7, ILLINOIS

Manufacturers of Heat Transfer Equipment Since 1931, for Freon or Ammonia; Recirculated, Flooded or Dry Expansion Feeds

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Value analysis of tough tubing applications is one benefit from an early call for a ROCHESTER STEEL TUBING EXPERT. It's a fast way to uncover savings and shave costs. A Rochester Tubing Specialist might recommend a fresh application that will result in assembly short cuts or reduced waste on your line. And what Rochester recommends, Rochester delivers. Take end processing, as an example. Rochester has full facilities for **PIERCING**, **SHEARING**, **UPSETTING**, **FLATTENING**, AND INTERNAL OR EXTERNAL BEADING. Depending on your specs., O.D. or I.D. tolerances can be held to $\pm .0015"$ by end sizing. Or, by **SWAGING**, your O.D. tolerances can be held as close as $\pm .002"$. In addition, Rochester Steel Tubing can be delivered ready for your production line in flat **SERPENTINES**, **CUT LENGTHS**, OR **COILS** up to 3,000 feet ... in a wide variety of finishes. To cut your tubing costs, put in an early call for the Rochester Tubing Sales Manager. He'll send help fast.



STEEL TUBING BY ROCHESTER PRODUCTS

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