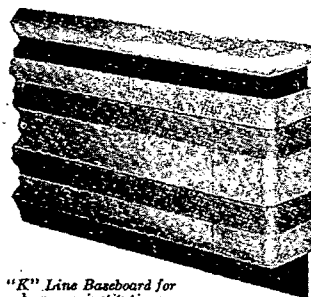


KRITZER RADIANT COILS, INC.

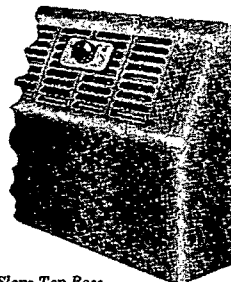
"IF IT'S KRITZER, IT'S RIGHT SIR"

2909A LAWRENCE AVENUE

CHICAGO 25, ILLINOIS



"K" Line Baseboard for homes or institutions



Slope Top Baseboard for schools, hospitals, office buildings

KRITZER FIN-PIPE COILS

Rugged, heavy-duty elements ideal for industrial, commercial or institutional steam or hot water heating. Made with steel pressure tubing or standard copper tube—steel, copper or aluminum fins. Standard fin spacings 24, 32 or 48 per ft; others by request. Complete line of covers and accessories available for the proper finishing touch to any installation

KRITZER RADIANT COILS

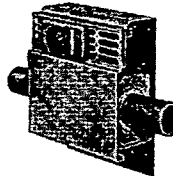
Simple in construction and easily installed, these coils provide a most efficient method of radiant panel heating. A combination of copper tube and aluminum fins, they are concealed but not imbedded in structural materials. Enclosed in joist or stud spaces, Kritzer Radiant Coils indirectly warm ceilings, floors or walls, wherever radiant panels are desired.

KRITZER RADIANT BASEBOARD

Several distinct types to meet every heating need for residential, institutional, commercial, and industrial applications. Ratings up to 9 sq ft ERD per lineal ft. New design features make installation fast and easy with full operating efficiency and attractive finished appearance. Damper and positive action control available. Full line of accessories includes joint covers, corners, and end enclosures, with access panels if desired.



Standard Baseboard



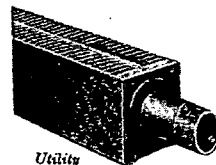
Universal Baseboard



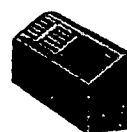
Connector, Slotted Front



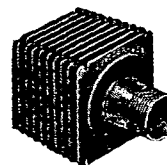
Flat Top Cover



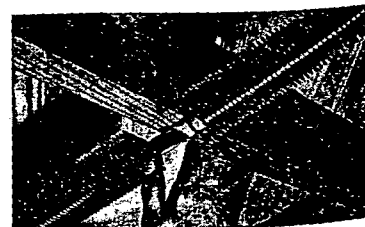
Utility Cover



Slope Top Cover



Kritzer Fin-Pipe Coil



Shaw-Perkins Manufacturing Company

AIR-e-ATED

RADIANT HEAT

201 E. Carson St.

Pittsburgh 19, Pa.

SHAW PANEL RADIATORS

WIDTH—3 in. thin
7 HEIGHTS—8 in., 11 in., 14 in., 17 in., 20 in., 23 in., 26 in.

51 LENGTHS—11 in. to 111 in. incl. in 2 in. increments

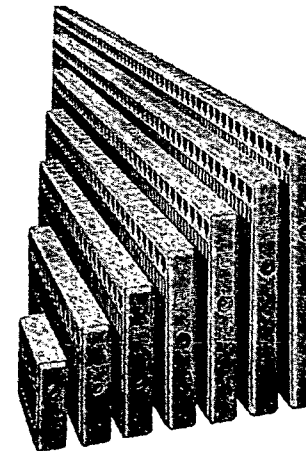
TAPPING— $\frac{1}{2}$ in., $\frac{3}{4}$ in., or 1 in.—same end or opposite end

RATING—3.9 to 480.7 sq ft EDR.

GRILLE—front or top air outlet
INSTALLATION—wall hung, baseboard, free standing, open or closed recess

APPLICATION—hot water, steam or mixed systems to 150 psi. End panels, air chambers, wall brackets available for any application.

The Shaw-Panel Radiator converts the heat furnished by the steam or hot water into an exact engineered ratio of warm circulating air and mild radiant heat rays which creates an "ideal heat environment" in each room—AIR-e-ATED- RADIANT HEAT.



SHAW BASEBOARD RADIATOR

PERKINS AIRRadiators

Factory assembled, sturdy, heavy duty, industrial heating unit ready to connect to room piping. Used on low or high pressure steam or forced circulation hot water systems. Constructed of 1 in. copper tubing and full-height steel plates.

WIDTH—5 in. thin
3 HEIGHTS—14 $\frac{1}{2}$ in., 23 $\frac{1}{2}$ in., 32 $\frac{1}{2}$ in.
45 LENGTHS—15 in. to 125 in. inclusive in 2 $\frac{1}{2}$ in. increments

PIPING—1 in. tapping; can be bushed to $\frac{1}{2}$ in. or $\frac{3}{4}$ in. as specified

RATINGS—14 to 474 sq ft EDR.

TAPPINGS—supply and return on opposite ends—radiator reversible

AIR CHAMBERS—factory installed for hot water systems

INSTALLATION—wall hung, free standing, ceiling mounted

APPLICATION—hot water, low or high pressure steam systems to 150 psi.

Represented in principal cities. Send for catalog "6th Edition"

