The Palmer Company

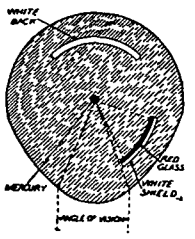
Main Plant: 426 Clay Street, **Cincinnati (St. Bernard), Ohio**

Branch Factory: THE PALMER THERMOMETER CO., LTD., 93 CHURCH STREET, TORONTO

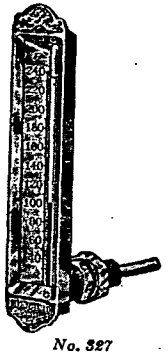
Manufacturers and Originators—"Red-Reading-Mercury" Thermometers

PRODUCTS—Indicating Thermometers with the RED column.

"RED-READING-MERCURY" was originated by Palmer. We hold the basic patents on the reflected RED color. See illustration. A strip of red glass is drawn into the tube and when the mercury column rises, in the tube, the RED color is reflected upon it. Once you have seen a thermometer with the RED column, you will not go back to plain mercury.



INDUSTRIAL STYLE THERMOMETERS



No. 527

Furnished in all sizes and with STRAIGHT or various ANGLES styles. With Fixed taper thread, Union connection, Separable Socket or flange fittings.

With the RED column, these thermometers are very easy to read.

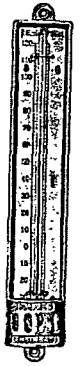
ACCURACY GUARANTEED; MADE STRONG AND DURABLE.

OUTDOOR THERMOMETERS

Here is an ideal thermometer for use outdoors or inside. The metal case is of bronze which will not corrode. Graduated scale, giving very accurate temperature. White Duco finish. Nickel-plate or Chromium finish also furnished. With the RED column, it can be seen a great distance.

Other styles of Wall Thermometers as well as Laboratory styles furnished with the RED column.

Write for FREE catalog No. 200-C and Bulletin No. 500.



No. 2120 Thermometer

Instruments for Testing AIR CONDITIONING EQUIPMENT

When air-conditioning equipment is installed, the contractor must have reliable and accurate instruments to make tests. Only with such instruments can he give satisfactory results.



No. 14200

SLING PSYCHROMETER

This pocket style instrument can be carried anywhere and quick tests made. Wet- and dry-bulb tubes guaranteed accurate. Furnished with metal case, leather covered.

ASPIRATING PSYCHROMETER

(This is not illustrated). The Aspirating Psychrometer for testing humidity is recommended where readings of greatest precision are required. Contains small motor and blower so the air is blown over the wet and dry bulb thermometers. Two styles:

Battery operated for use where there is no electric connection.

Electrically operated, to plug in on light circuit.

With carrying case; neat, compact, light weight. Very handy instrument.

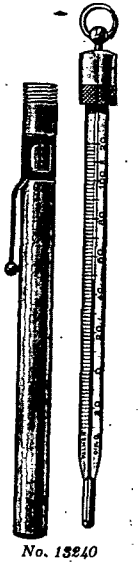
POCKET THERMOMETERS

It is helpful to carry a pocket test thermometer, so that it is available at any time.

This is a reliable, guaranteed accurate thermometer. Easy to read with the RED column.

Repairs—We can repair all makes of mercury thermometers and furnish "Red-Reading-Mercury" at no extra cost. The type of repair work we do will add years to the life of the thermometer.

A trial Order will convince you.



No. 15240

United States Gauge Co.

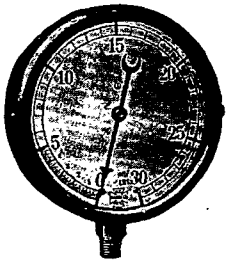
44 Beaver Street, **New York, N. Y.**

Factory at Sellersville, Pa.

Makers of Quality

INDICATING AND RECORDING PRESSURE GAUGES

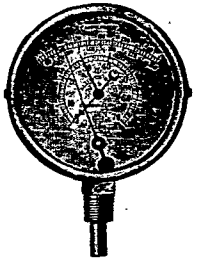
All Sizes and Types for Every Purpose



U. S. GAUGES—U. S. Gauges are made in all sizes from 2 to 12 in. inclusive for pressures from 1 lb. up to 50,000 lb., and for vacuum. Cases may be cast-iron, cast brass, drawn steel and drawn brass for wall mounting or flush mounting. For severe service long wearing hardened steel or bushed movements may be supplied.

For service on Steam Heating Systems—

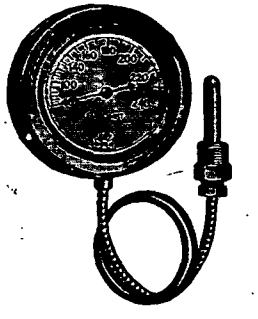
Steam Gauges . . . Compound Pressure and Vacuum Gauges . . . Retard Gauges . . . Compound Retard Gauges . . . Steam Gauges with Internal Siphons.



For Hot Water Heating Systems—

Altitude Gauges . . . Tank-in-Basement Gauges . . . Altitude and Pressure Gauges . . . Combination Altitude Gauges, and (a) Bimetal Thermometers, (b) Glass Tube Thermometers, (c) Vapor Tension Distance Type Thermometers . . . Glass Tube Hot Water Thermometers.

U. S. RECORDING GAUGES—U. S. Recording Gauges are made in 8½, 10 and 12 in. sizes for pressures from 1 lb. up to 50,000 lb., and for vacuum. Cases may be cast-iron or cast brass for wall mounting or flush mounting. Pen arms are made of non-corrosive metal. Especially designed clock movements are used. Charts can be furnished for customary time periods.



U. S. DIAL THERMOMETERS—U. S. Dial Thermometers are of the vapor tension type with open scale reading in the central and upper portion of the scale. Cases may be cast-iron, cast brass, drawn steel or drawn brass for wall mounting or flush mounting. Supplied in all sizes from 2 to 12 in. inclusive, for temperature ranges from 40 F. to 800 F. Furnished with rigid connection bulb or with flexible capillary tubing up to 100 ft. long.