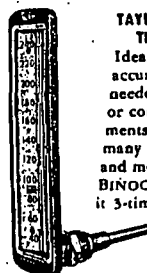


The Company Treasurer will love them!

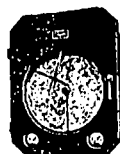
WHY? Because these Taylor instruments will help you increase operating efficiency and cut costs. That's enough to warm the heart of the coldest finance man. Of course, these are only a few of the complete line we can offer you for better measurement or control of temperature, pressure, flow or liquid level. Ask your Taylor Field Engineer! Taylor Instrument Companies, Rochester, N. Y., and Toronto, Canada.



TAYLOR INDUSTRIAL THERMOMETER
Ideal wherever an accurate check is needed on recording or controlling instruments. Available in many standard ranges and mounting angles. BINOC® tubing makes it 3-times-easier-to-read.



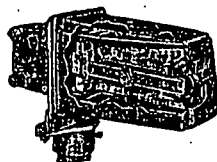
RECORDING THERMOMETER OR PRESSURE GAUGE
Ideal wherever you need a record of pressure, temperature or a combination of both. For example, accurately records steam and feed water temperatures and pressures, or oil, air and flue gas temperature.



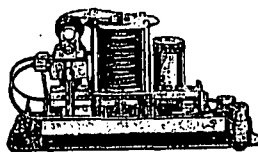
RECORDING FULSCOPE® CONTROLLER
For desuperheaters, or for any close, accurate control of temperature, pressure, flow or liquid level. Quickly adapted to operating requirements.



NEW 6" DIAL INDICATOR
For temperature and pressure measurements. Has an all-new design movement for greater sensitivity on any type of measuring job. New case can be flush or face mounted, is fune and moisture proof. Big selection of standard ranges.



TAYLOR TRANSAIRE® DIFFERENTIAL PRESSURE TRANSMITTER
A rugged, dependable and accurate instrument designed to measure flow, liquid level or specific gravity. Taylor's latest addition to TRANSET System of transmitters, receivers and controllers.



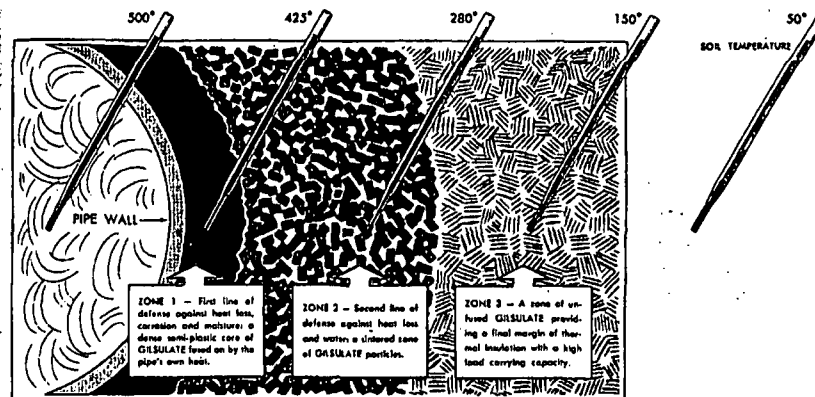
TAYLOR TRANSAIRE TEMPERATURE TRANSMITTER
Compact and super-responsive. Designed to measure and transmit smallest temperature changes up to 1,000 feet with great accuracy. Provides dynamic accuracy, thanks to derivative action in the measuring circuit. Similar instruments for highly accurate pressure measurements.

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PER INSTALLED LINEAR FOOT OF ANY HOT UNDERGROUND PIPE INSULATION



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Compare your present insulation methods with Gilsulation:

1. Pour Gilsulate granules out of the bag onto the pipe; tamp it down.
2. Backfill: the job is insulated!

Gilsulate—nature's own insulation—is a unique, solidified hydrocarbon that virtually installs itself. Normal pipe-heat (up to 520°F) does the rest—fuses the Gilsulate to the pipe in hours, forming a massive circular solidified sheath.

Gilsulate costs less installed per linear foot than any other underground pipe insulation...it's easiest to use...and has been tested in scores of the country's largest and most important installations.

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- 3 grades available—220° to 520° F
- needs no sleeves or mechanical sheaths
- requires no mixing or special handling
- can't be punctured—leave rocks in backfill
- pipe expands and contracts within Gilsulate structure
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