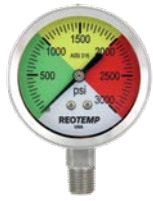


Safety Line Card



REOTEMP

Reotemp's Approach to Safety

Step 1: Empower the Specifying Engineer

- Offer instruments with diverse process connections to eliminate the need for fittings and adapters.
- User-friendly configurator tools for easy product specification.
- Collaborate with our Product Engineering Team for custom designs and on-demand engineering drawings.



Step 2: Manufacture in the USA

- Leverage our certified welders, expert machinists, and skilled technicians to build durable products for severe applications.
- Ensure quality and reliability through ISO 9001:2015 certified processes.
- Ship product quickly! The safest product is the one the user has available and can install appropriately.

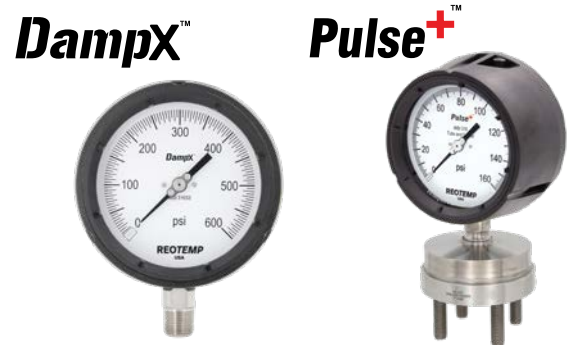


Prevent Overpressure Blowouts



Pressure gauges have the thinnest walled tubing in most piping systems. Protect them from overpressure blowouts with isolation and pressure limiting valves.

Dampen Pulsation



Shock and pulsation wreak havoc on pressure gauges. Use Reotemp's proprietary pulsation dampening solutions on your gauges.

Safety Line

Increase Visibility



A dial instrument must be visible to be useful. Make it shine! Hi-Vis dials are easy to read in low light and from a distance. Use Hi-Vis to differentiate process lines or identify areas of higher danger.

Communicate With Dial Markings



Use the dial as a communication device between the engineer and the operator. Make the reading mean something!

- Go/No-go Indicators
- Operator Instructions
- Process Identifiers
- Equipment Numbers (to Ensure Correct Gauge is Installed)

Eliminate Adapters



Eliminate the fitting or adapter. Reduce leak points and fugitive emissions by getting instruments with the exact process connection you need.

- Tube Fittings
- 3/4" and 1" NPT
- Flange
- Various Threads

Minimize Pipe Insertions



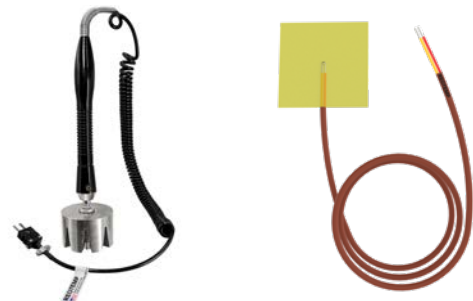
Minimize pipe insertions. Put multiple instruments on one instrument tee, or use our Dual Mode Thermometer to get both local temperature indication and remote signal in one stem.

Cool the Instrument



Heat is the slow killer of pressure instruments. Use cooling elements, capillaries, and standoffs, whenever possible.

Measure Surface Temperature



Need a temperature measurement, but want to avoid adding a pipe insertion? Use a surface mount temperature sensor.

Why Reotemp?

Online Product Configurators

Our online product configurators are powerful tools that make specifying temperature and pressure instrumentation quick & easy. Create part numbers, see list pricing, & generate custom engineering drawings in seconds.



Manufacturing in the USA Since 1965

Reotemp is a globally recognized American manufacturer of temperature and pressure instrumentation.



Mechanical Temperature



Mechanical Pressure



Electrical Temperature



Diaphragm Seals



Electrical Pressure



Thermowells



Fast Standard Lead Times



Expedites Available

REOTEMP

+1 (800) 648-7737
sales@reotemp.com
reotemp.com

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