# RIGID GAGEPAK®
# FLEXIBLE GAGEPAK®

**Pressure Gage Heating Package**

## Installation Instructions

**GAGEPAK is designed to protect the gauge. It is the responsibility of the installer to trace the impulse line and/or fittings adequately.**

## Rigid GAGEPAK®

**GP** Polyurethane Gauge Enclosure (bottom connection only)

**Gauge Size and/or Type of Dial**

3 3½" Dial Gauges (usable for 100mm also)

4 4½" Dial Gauges

**Heater – Steam Tracer Diameter and Gauge Connection Size**

0 Enclosure only – no heating

1 3/8" Tracer, 1/4" Gauge Connection

2 3/8" Tracer, 1/2" Gauge Connection

3 1/2" Tracer, 1/4" Gauge Connection

4 1/2" Tracer, 1/2" Gauge Connection

**Options**

**SST** Stainless Steel Tag

**EXAMPLE: GP 4 4**

- Heater for 1/2" Tracer for 1/2" Gauge Connection
- 4½" Dial Bottom Connected Gauge
- GAGEPAK


## Flexible GAGEPAK®

**FSGP** Flexible Gauge Enclosure/Silicone-coated fiberglass cloth (bottom connection only - Teflon®window)

**Gauge Size and/or Type of Dial**

3 3½" Dial Gauges (usable for 100mm also)

4 4½" Dial Gauges

6 6" Dial Gauges

**Heater – Steam Tracer Diameter and Gauge Connection Size**

0 Enclosure only – no heating

1 3/8" Tracer, 1/4" Gauge Connection

2 3/8" Tracer, 1/2" Gauge Connection

3 1/2" Tracer, 1/4" Gauge Connection

4 1/2" Tracer, 1/2" Gauge Connection

**EXAMPLE: FSGP 4 4**

- Heater for 1/2" Tracer for 1/2" Gauge Connection
- 4½" Dial Bottom Connected Gauge
- Flexible GAGEPAK

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**Pressure Gage Heating Package**

## Installation Instructions: Steam Block

1. Install the gauge according to customer's standard, except add either 1/4" or 1/2" 300# W.O.G. coupling and extra heavy nipple (See figures 1&2).

2. Install the steam tracer, locating the top of the 180° bend flush with the top of the coupling or adapter. Use 15/16" radius tubing bender for 3/8" tracer and 1½" radius tubing bender for 1/2" tracer.

3. Gently tap the heat block in place insuring good contact between the tubing and the grooves (See figures 1 & 2).

4. Loop the strap around and securely tighten the heatblock against the coupling or adapter. If there is not good contact between the heatblock and the coupling or adapter use a non-water soluble heat transfer cement between the heat block and the coupling.

5. Permanently insulate the impulse line, fittings and the complete coupling-heatblock assembly to the top of the coupling. Do not insulate the gauge stem.

6. Install the gauge enclosure.

Fig. 1

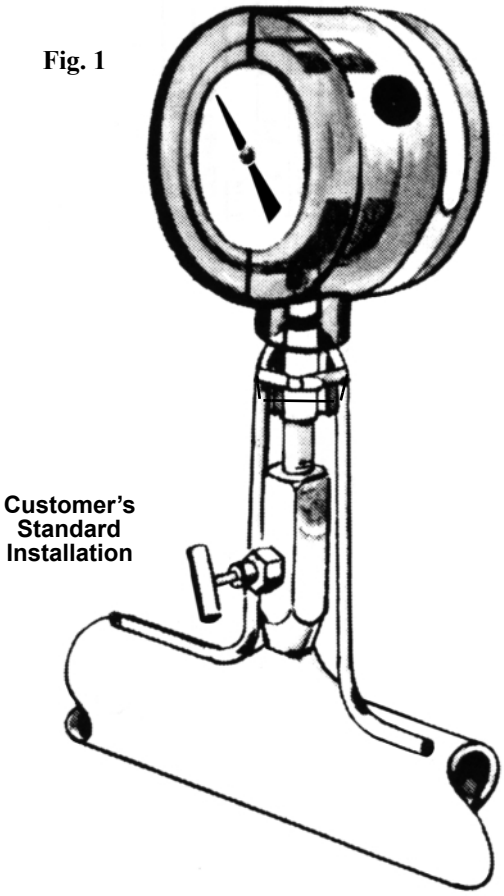


Fig. 2