

- Easily installs onto existing flanges
- Flexible probe arrangement
- Compatible with liquids or gasses
- · Minimal flow path intrusion
- Easy accessibility with removable covers
- Compatible with Model 1706 & 1707 temperature probes

Model 1704 Temperature Plate



The Model 1704 is an integrated temperature measurement plate.

It can easily be installed in existing flanges and utilizes one or multiple temperature probes, such as a Model 1706 or 1707 to accurately measure process temperature.

It may be used with liquids or gasses. Designed for easy access to individual temperature probes and offers minimal intrusion into the flow path.

SPECIFICATIONS

Line Size 2

2" to 42"

Plate Thickness

0.625" to 1.5"

Temperature Range and Accuracy

41°F to 203°F (+/-0.1°F) w/1706 or 1707

Plate Material

Stainless Steel, Carbon Steel, Titanium