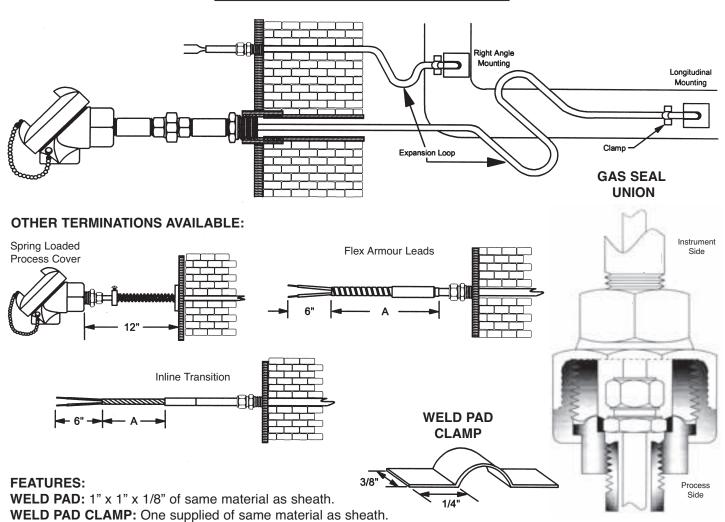
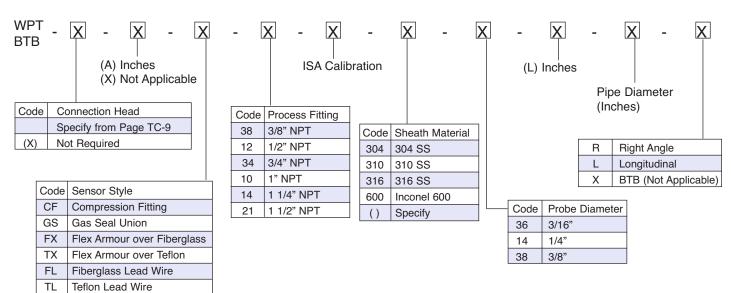


WELD PAD THERMOCOUPLES



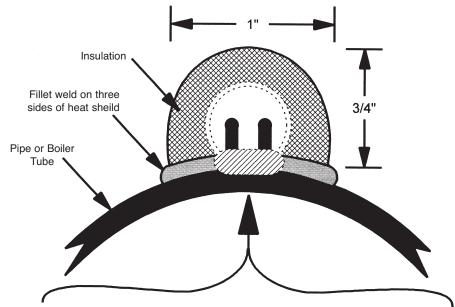
TO ORDER:



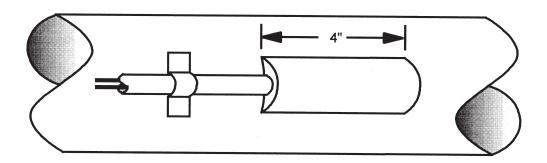


BOILER TUBE BLOCK

Patent Pending



This is where the **Boiler-Tube-Block** sets itself apart from all others. A simple 1/8" fillet weld puts the junction right in the wall. The insulated heat sheild over the **BTB** ensures no adverse affects from external temperature sources.



HOW TO ORDER:

See page TC-13 for BTB

STANDARD FEATURES:

The Boiler Tube Block (BTB) is pre-shaped to fit onto the pipe diameter specified.

Installation instructions are supplied with each set of thermocouples.

Each BTB is supplied with a weld clamp for extra support.

Unless otherwse specified, the BTB, Heat Sheild and Clamp are the same alloy as the sheath.

A heat sheild is supplied to insulate the sensor from adverse effects of external temperatures.

All instrument terminations available on the Weld Pad are also available on the BTB.