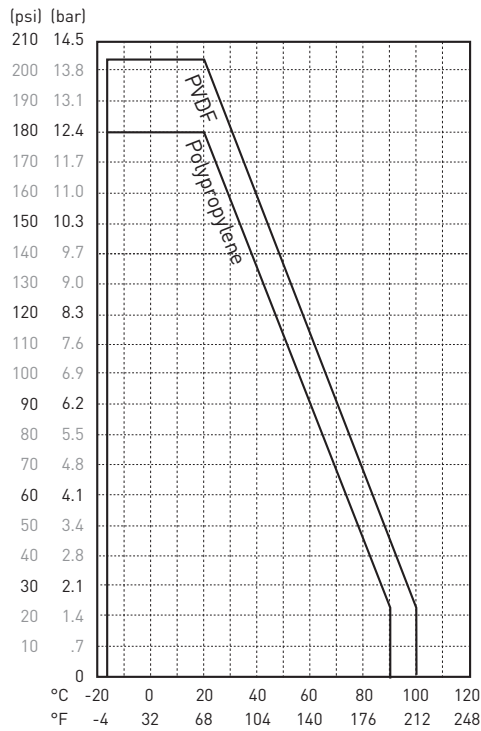


Operating Temperature/Pressure Graphs: Flow Sensors

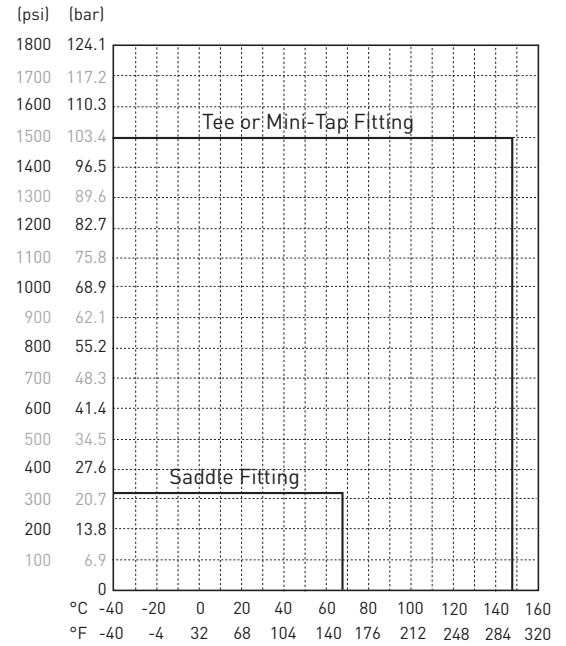
Note:

The pressure/temperature graphs are specifically for the Signet sensor. During system design the specifications of all components must be considered. In the case of a metal piping system, a plastic sensor will reduce the system specification. When using a PVDF sensor in a PVC piping system, the fitting will reduce the system specification.

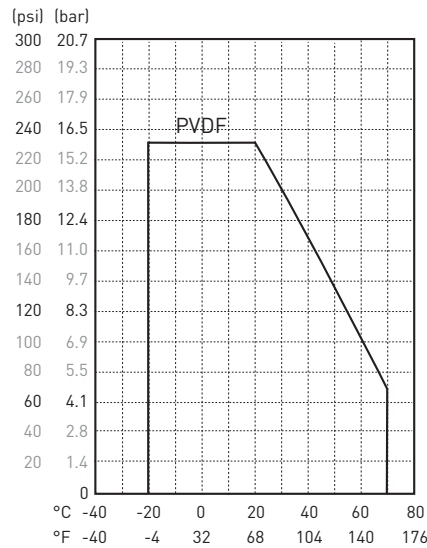
Model 515



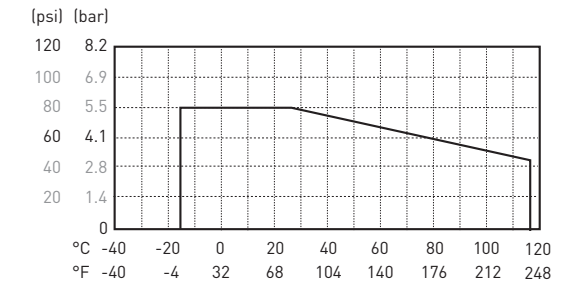
Model 525



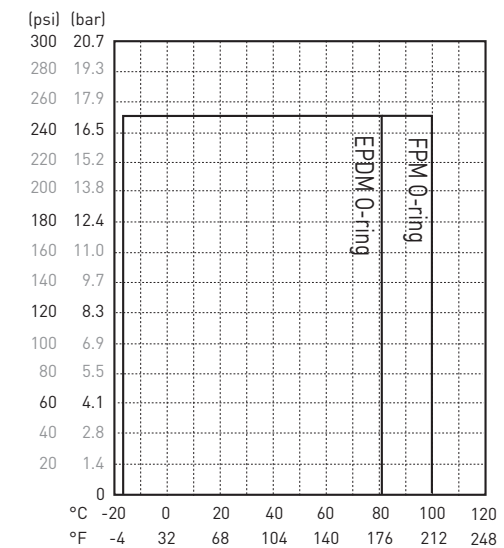
Model 2100



Model 2507



Models 2540

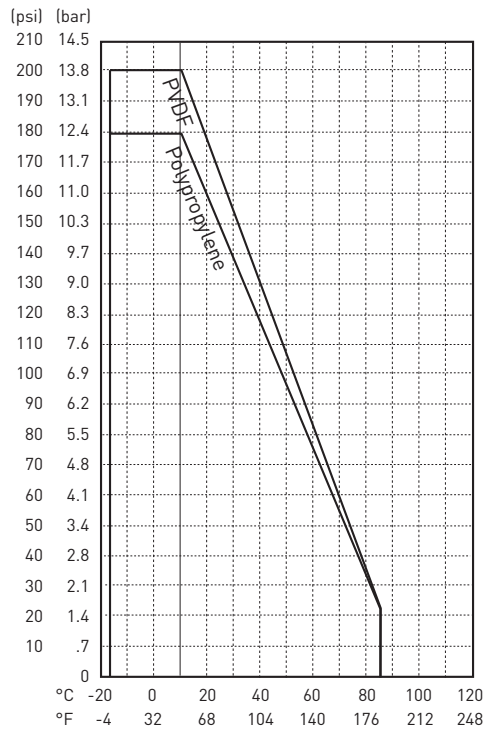


Operating Temperature/Pressure Graphs: **+GF+** Flow Sensors

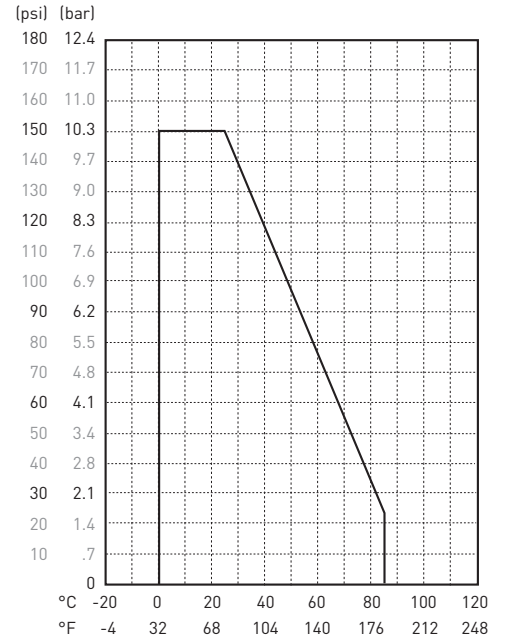
Note:

The pressure/temperature graphs are specifically for the Signet sensor. During system design the specifications of all components must be considered. In the case of a metal piping system, a plastic sensor will reduce the system specification. When using a PVDF sensor in a PVC piping system, the fitting will reduce the system specification.

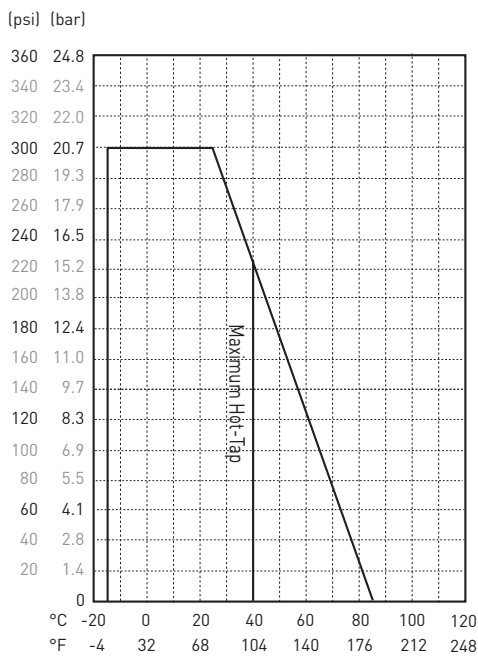
Models 2536 & 2537



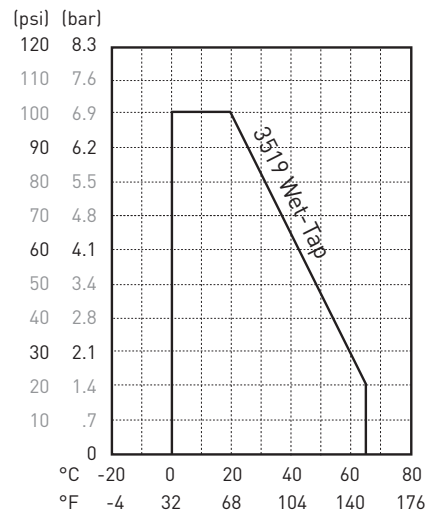
Model 2551



Model 2552



Model 3519

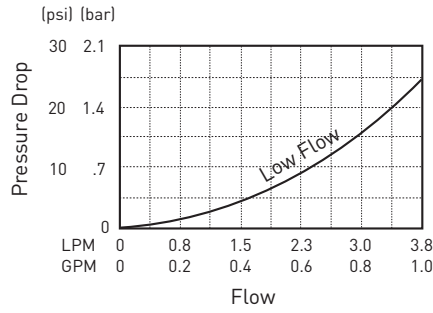


Pressure Drop Graphs: Flow Sensors

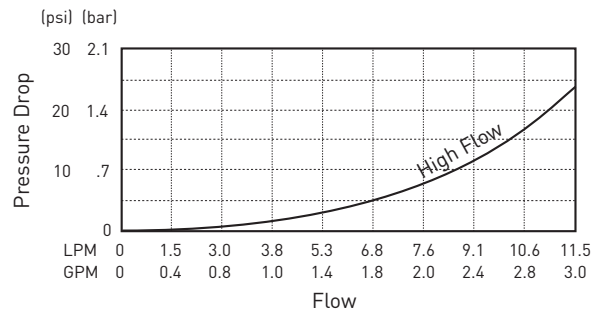
Note:

The pressure/temperature graphs are specifically for the Signet sensor. During system design the specifications of all components must be considered. In the case of a metal piping system, a plastic sensor will reduce the system specification. When using a PVDF sensor in a PVC piping system, the fitting will reduce the system specification.

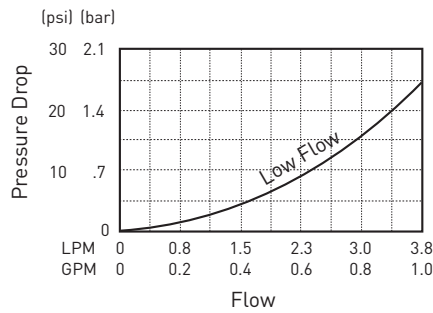
Model 2000 - Low Flow



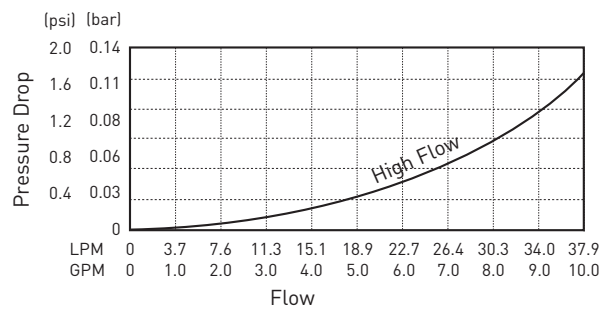
Model 2000 - High Flow



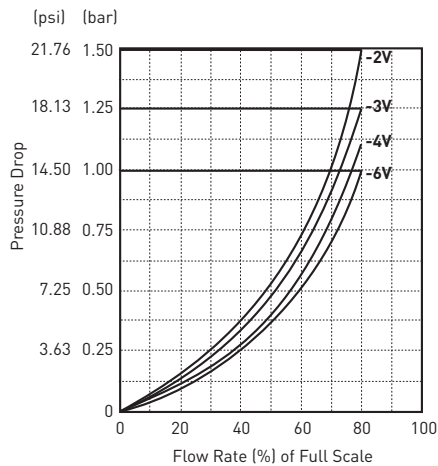
Model 2100 - Low Flow



Model 2100 - High Flow



Model 2507 - High Flow

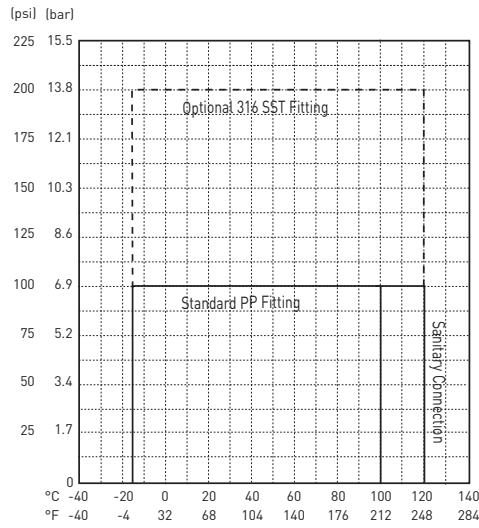


Operating Temperature/Pressure Graphs: **+GF+** Conductivity Electrodes

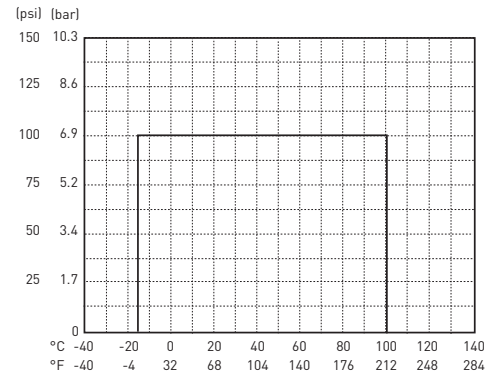
Note:

The pressure/temperature graphs are specifically for the Signet sensor. During system design the specifications of all components must be considered. In the case of a metal piping system, a plastic sensor will reduce the system specification. When using a PVDF sensor in a PVC piping system, the fitting will reduce the system specification.

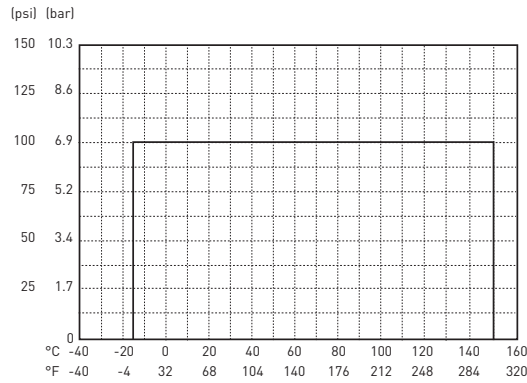
Models 2819, 2820, 2821



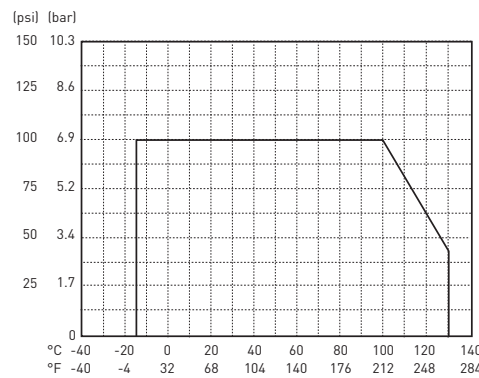
Model 2822



Model 2823



Models 2839-2842

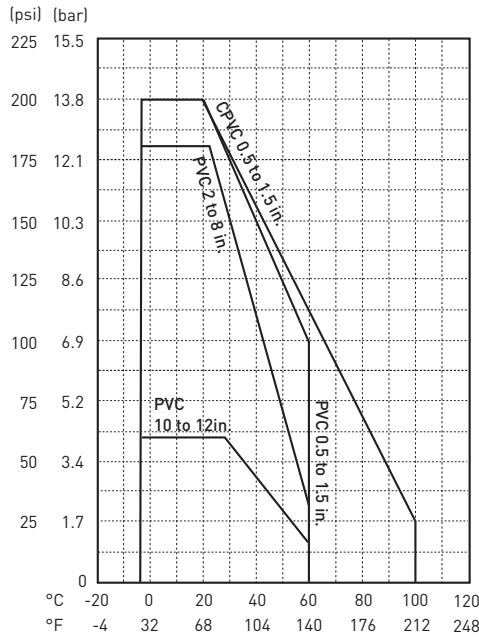


Operating Temperature/Pressure Graphs: Flow Sensor and pH Electrode Fittings

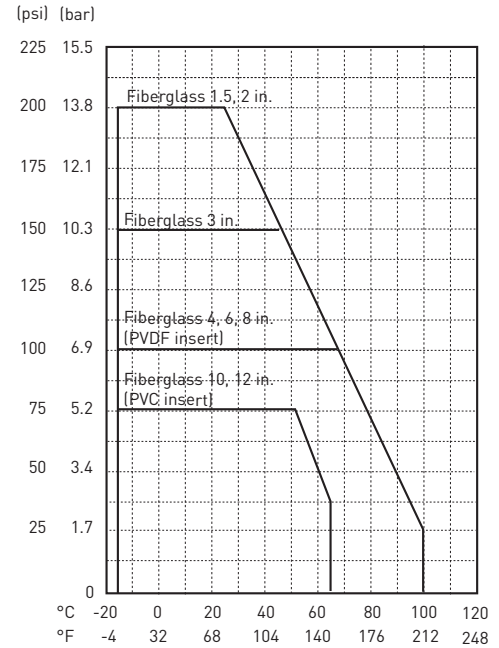
Note:

The pressure/temperature graphs are specifically for the Signet sensor. During system design the specifications of all components must be considered. In the case of a metal piping system, a plastic sensor will reduce the system specification. When using a PVDF sensor in a PVC piping system, the fitting will reduce the system specification.

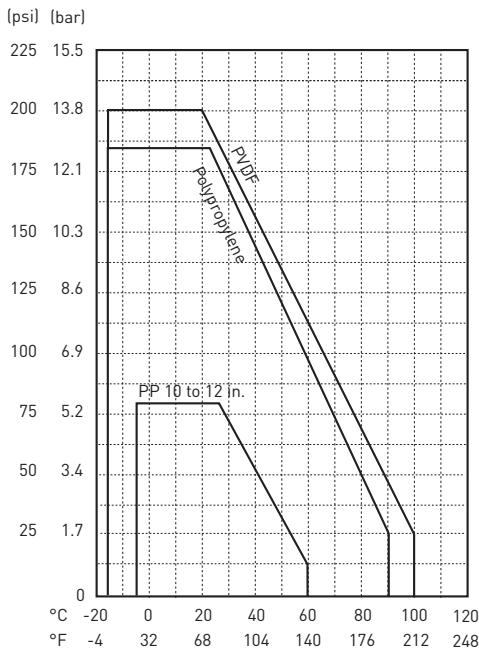
PVC and CPVC Tees and Saddles



Fibreglass Tees and Saddles



PP and PVDF Tees and Saddles

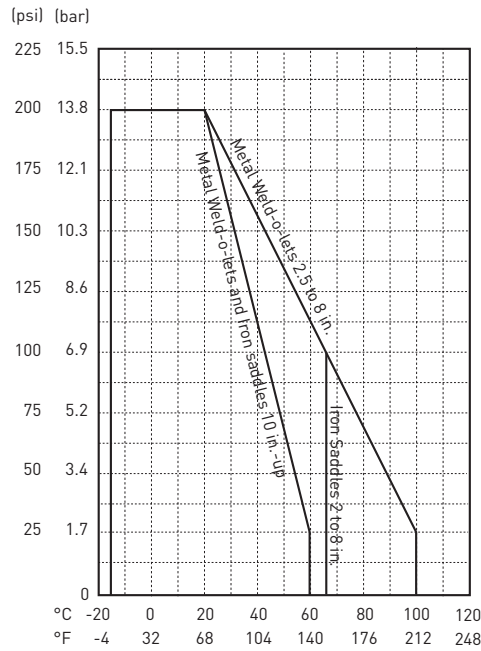


Operating Temperature/Pressure Graphs: Flow Sensor and pH Electrode Fittings

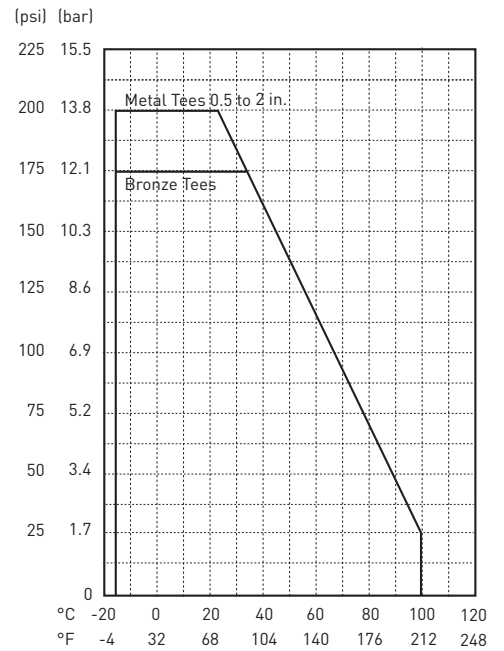
Note:

The pressure/temperature graphs are specifically for the Signet sensor. During system design the specifications of all components must be considered. In the case of a metal piping system, a plastic sensor will reduce the system specification. When using a PVDF sensor in a PVC piping system, the fitting will reduce the system specification.

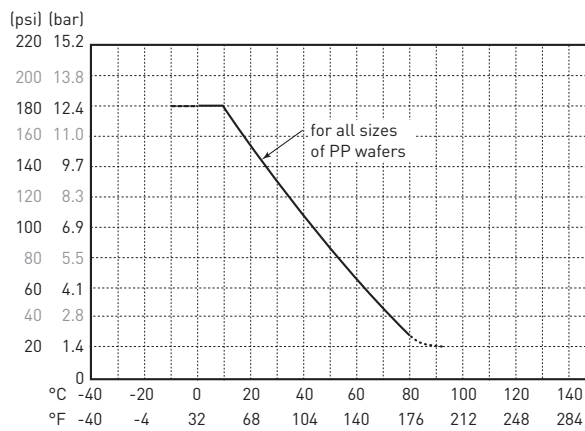
Metal Weldolets and Saddle Fittings



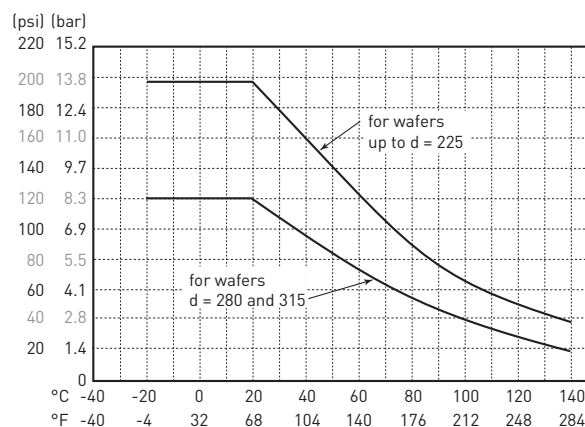
Metal Tees



PP Wafer Fittings

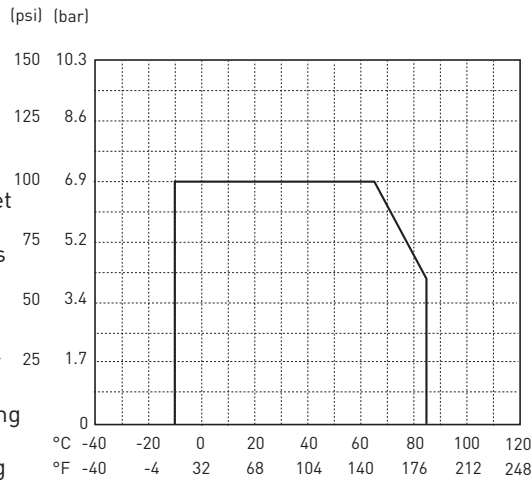


PVDF Wafer Fittings



Operating Temperature/Pressure Graphs: pH/ORP Electrodes

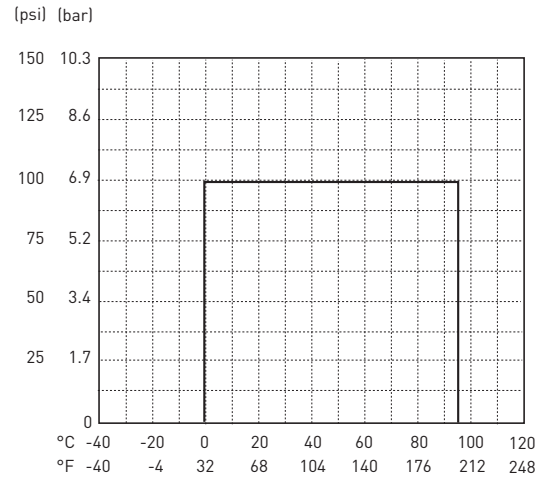
Models 2724-2726



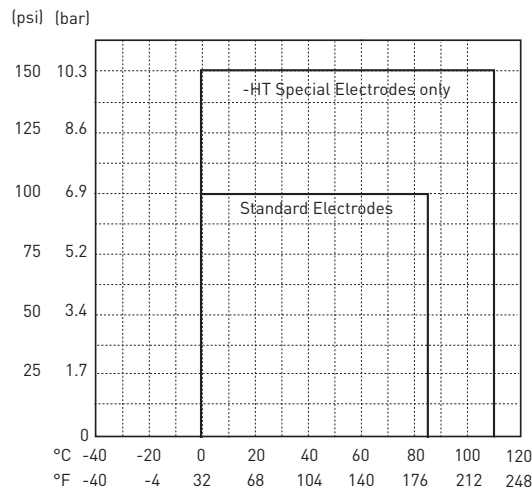
Note:

The pressure/temperature graphs are specifically for the Signet sensor. During system design the specifications of all components must be considered. In the case of a metal piping system, a plastic sensor will reduce the system specification. When using a PVDF sensor in a PVC piping system, the fitting will reduce the system specification.

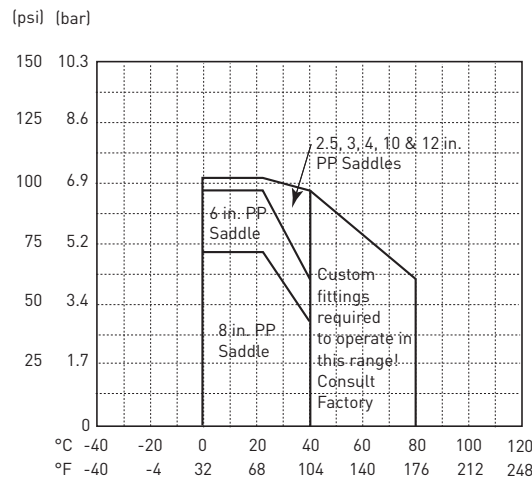
Models 2764-2767



Models 2774-2777



Model 3719

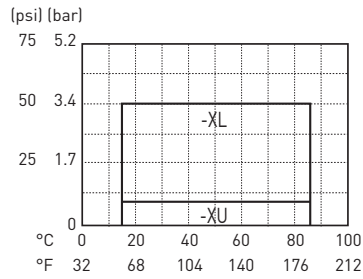


Operating Temperature/Pressure Graphs: **+GF+** Temperature/Pressure Sensors

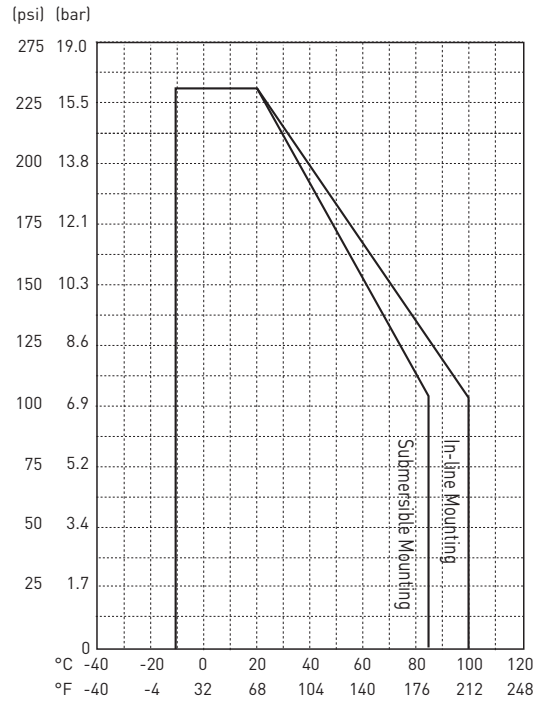
Note:

The pressure/temperature graphs are specifically for the Signet sensor. During system design the specifications of all components must be considered. In the case of a metal piping system, a plastic piping system, a plastic sensor will reduce the system specification. When using a PVDF sensor in a PVC piping system, the fitting will reduce the system specification.

Model 2250



Model 2350



Model 2450

