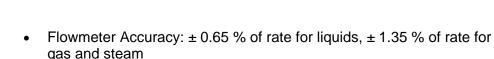
Temperature Sensor Assemblies

Temperature sensor assemblies are accurate, rugged and easy-to-install into your existing machinery, motor or equipment. Contact us for custom temperature sensor assemblies built for perfect integration into your application.

Features:

- Standard, easy-to-order sensor assemblies fit a variety of applications
- RTDs, thermocouples, and temperature transmitter options
- Fittings, connection heads, and thermowells are included in the assembly
- Tip-sensitive, high temperature, explosionproof, and flameproof versions
- FM, CSA, and CENELEC approved models
- Unique spring-loaded holder ensures proper probe contact in thermowells or blocks



- Operating Temperatures: -330°F to 800°F (-200°C to 427°C)
- Turndown: 38:1
- Flange Options: ANSI Class 150 to 1500, DIN PN 10 to PN 160, JIS 10K to 40K, Flanges are available in a variety of facings
- Line Size: Flanged ½-in to 12-in (15 to 300 mm), Wafer ½-in to 8-in (15 to 200 mm), Dual ½-in to 12-in (15 to 300 mm)
- Output: 4-20 mA with HART®, 4-20 mA with HART® and Scalable Pulse Output, FOUNDATION™ fieldbus with 2 Analog Input blocks, 1 Backup Link Active Scheduler function block, and 1 Integrator function block (1 PID function block optional)
- Wetted Material: Stainless Steel 316/316L and CF3M, Hastelloy C-22 and CW2M, Consult factory for other wetted material options

