

JCI Part #: ST-W24
 MFG Part #: TTG200AP24B2-BR
 Immersion Temperature Sensor w/Brass Well



Application

The TTG200AP24B2-BR is designed specifically to provide precision remote temperature sensing for control systems and mechanical instrumentation. The temperature element is sealed with a temperature conductive compound and has a 1/2" NPT fitting go be mounted into a thermo-well. The sensor probe assembly is removable from the thermo-well for replacement without draining the system.

Model	Product Description
TTG200	Sensor Assembly
Code	Style
AP	All Purpose
Code	Sensor
24	10,000 Ω Type 2 NTC Thermistor
Code	Options
B2	4" Stainless Steel Probe
Code	Options
BR	Brass Thermowell

Sensor Specifications

Operating Temperature Range	-40°F to 221°F -40°C to 105° C
Probe Length	4 Inch, Stainless Steel
Wiring & Connections	8 Foot, 22G/2-Wire twisted pair; B/W Leads
Sensor Type	10,000 Ω Type 2 NTC Thermistor