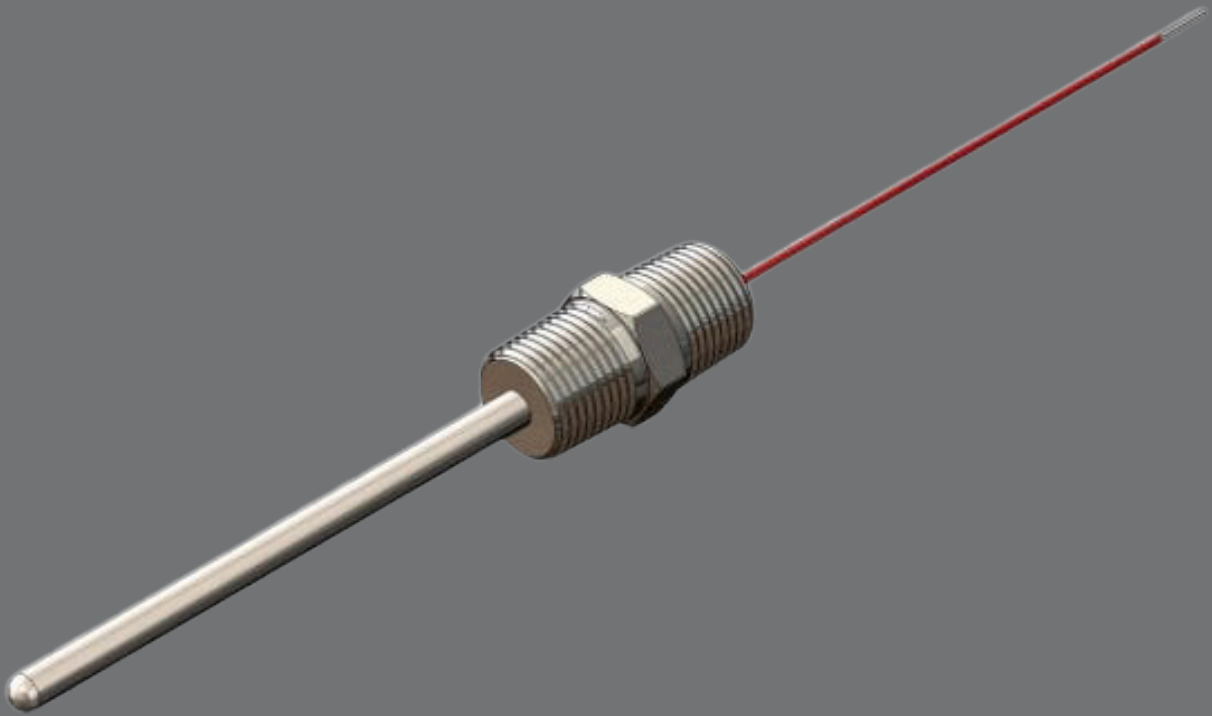


201 and 203 welded fitting TC



Key features

- Model 201 is a straight sheath direct immersion temperature sensor
- Model 203 is a direct immersion, reduced tip/fast response temperature sensor

Overview

Designed for direct immersion applications where a male fitting is required for mounting.



Technical specification

Feature	Description
Element type	Standard Type K -328 to 2300°F, with types J, T E and N available
Accuracy	ANSI Special Limits of Error is standard
Junction	Standard ungrounded, with grounded and exposed options
Construction	Inconel sheathed MgO construction, fiberglass insulated lead wire
Lead wires	Standard single 24" with no head
Sheath diameter	Standard .250" diameter, with options of 1/8", 3/16" and other
Welded fittings	Standard 1/2" NPT hex nipple - 316 stainless steel (option: hex plug)
Lead wire protection	Optional stainless steel overbraid, stainless steel armor
Accessory	1/2" NPT spring loaded hex fitting kit



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About Curtiss-Wright

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Curtiss-Wright Corporation (NYSE: CW) is a global integrated business that provides highly engineered products, solutions and services mainly to Aerospace & Defense markets, as well as critical technologies in demanding commercial power, process and industrial markets. We leverage a workforce of approximately 8,600 highly skilled employees who develop, design and build what we believe are the best engineered solutions to the markets we serve. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright has a long tradition of providing innovative solutions through trusted customer relationships.