

26X insulated Noble metal element thermocouple

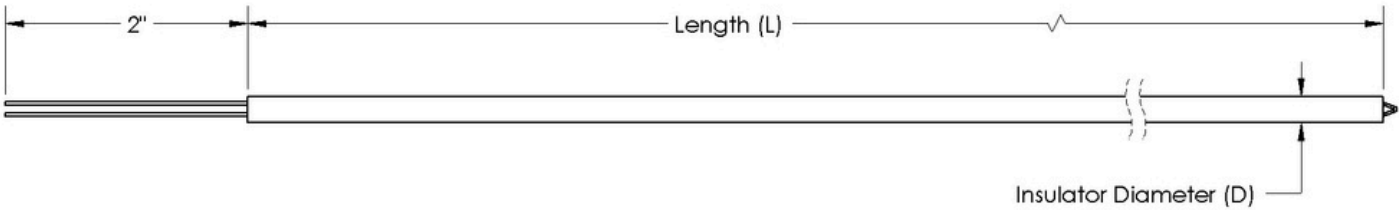


Overview

A high temperature Noble metal thermocouples, elements are provided to match the ITS 1990 curve. 24 gauge (0.020") wire is standard with other gauges available. Insulators are made of alumina, mullite, or hafnia ceramics. Termination can be bare strip, color coded sleeves, fishspine insulators or copper sleeves.

Technical specification

Feature	Description
Model number	263R, 265RR, 262S, 262SS, 265B, 265BB, 267C, 267CC
Sensor type	High temperature Noble metal
Insulator material	Alumina (A), mullite (M) or hafnia (H)
Insulator diameter	Standard 3/16", with 1/8" option
ANSI calibration	R, S, B, C
Accuracy	Standard limits of error, special limits of error (reference grade)
Number of circuits	1, 2
Termination	Bare strip (O), color coded sleeves (C), fishspine insulators (F), copper sleeves
Accessory	Collar (procelain)



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