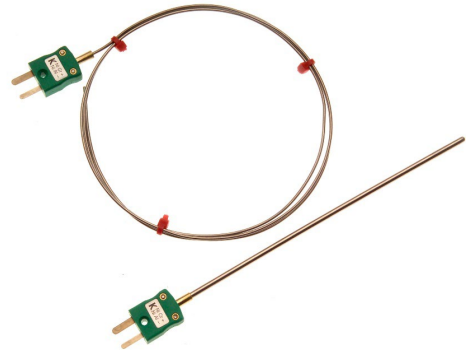


Type K Thermocouple Standard Plug

Features

- Highly flexible sheath
- Bendable to suit many applications and processes
- Insulated hot junction



Specification

Cable Length	1 m
Insulation Material	PTFE
Sensor Type	K
Thermocouple Material	NiCr / NiAl
Termination Type	Standard
Probe Length	300 mm
Probe Diameter	0.5 mm
Conductors	7
Conductor Cross-Section	0.2 mm ²
Temperature Range	-40 ... 1100 °C
Rated Connection Temperature	200 °C
Standards Met	IEC 584

For product range, please see page 2

Type K Thermocouple Standard Plug



Sensor Type	Probe Dia. (mm)	Probe Length (mm)	Sheath	Thermocouple Junction	Termination	Code
K	1.5	150	310SS	Insulated	Standard Plug	RND 410-00299
K	1.5	250	310SS	Insulated	Standard Plug	RND 410-00300
K	1.5	500	310SS	Insulated	Standard Plug	RND 410-00301
K	1.5	1000	310SS	Insulated	Standard Plug	RND 410-00302
K	3.0	150	310SS	Insulated	Standard Plug	RND 410-00303
K	3.0	250	310SS	Insulated	Standard Plug	RND 410-00304
K	3.0	500	310SS	Insulated	Standard Plug	RND 410-00305
K	3.0	1000	310SS	Insulated	Standard Plug	RND 410-00306
K	4.5	150	310SS	Insulated	Standard Plug	RND 410-00311
K	4.5	300	310SS	Insulated	Standard Plug	RND 410-00312
K	4.5	500	310SS	Insulated	Standard Plug	RND 410-00313
K	4.5	750	310SS	Insulated	Standard Plug	RND 410-00314
K	4.5	1000	310SS	Insulated	Standard Plug	RND 410-00315
K	6.0	150	310SS	Insulated	Standard Plug	RND 410-00307
K	6.0	250	310SS	Insulated	Standard Plug	RND 410-00308
K	6.0	500	310SS	Insulated	Standard Plug	RND 410-00309
K	6.0	1000	310SS	Insulated	Standard Plug	RND 410-00310