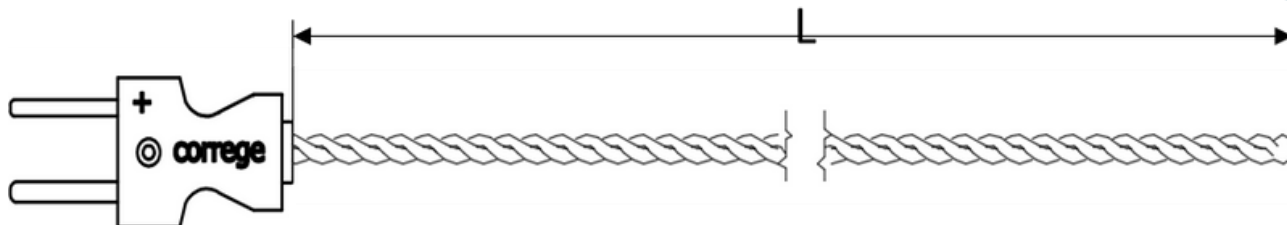




Detailed Plan



Maximum temperature	+200 °C
Article Code	PF049392
Designation	E25066/CORREGE/TYPE K SELF ADHESIVE/PTFE/1M/CMPKI SURMOULE
Sensing element	K
Accuracy	Class 1
Standard	EN 60584
Dimensions	Length (L) : 1000mm Exposed hot junction Twisted cable, Ø1.4mm Conductor core, Ø0.2mm
Cable Insulation	Teflon
Connection	Miniature male connector (2 flat pins)

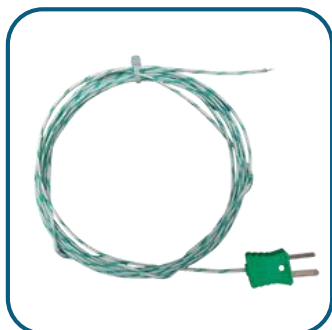


Usage

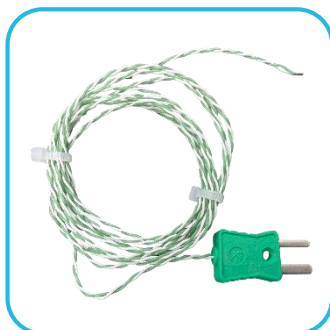
Type K thermocouple fitted with a copper disc for the fastest possible response time. Wide temperature range thanks to the Teflon insulation, for temperature measurements in R&D, mapping, testing, instrumentation and measurement applications. The hot junction is exposed and is therefore more susceptible to corrosion depending on the environment in which it is used. Miniature male connector moulded onto the cable for easy connection.



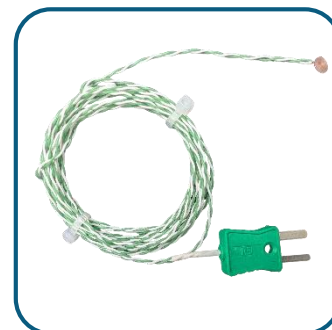
Cable-type thermocouples with connectors



Article Code	PF049380 / 1m 565-583 / 2m PF049382 / 5m
Type	K
Length	1m / 2m / 5m
Insulation	Fiberglass



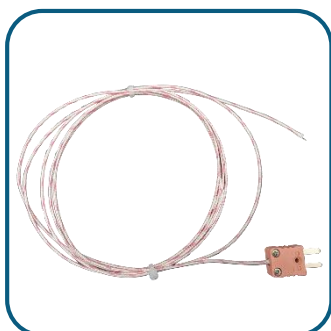
Article Code	PF049377 / 1m 565-584 / 2 m PF049379 / 5 m
Type	K
Length	1m / 2m / 5m
Insulation	Teflon



Article Code	PF049392 / 1m 565-589 / 2m PF049411 / 5m
Type	K + copper disc
Length	1m / 2m / 5m
Insulation	Fiberglass



Article Code	PF049383 / 1m 565-585 / 2m PF049385 / 5m
Type	J
Length	1m / 2m / 5m
Insulation	Fiberglass



Article Code	PF049386 / 1m 565-587 / 2m PF049388 / 5m
Type	N
Length	1m / 2m / 5m
Insulation	Fiberglass



Article Code	PF049389 / 1m 565-586 / 2m PF049391 / 5m
Type	T
Length	1m / 2m / 5m
Insulation	Teflon