

Ring Type Thermocouples

- This Type K thermocouple is suitable for a wide range of temperature from 32 to 752 °F (0 to 400 °C).
- Variety in cable length of this thermocouple makes it suitable for different applications and industries.
- For applications: Injection moulding machine, Mould & Oven measurement etc.



Features :

Standard Products with Ring Dia: 25,30,35,40,45,50,55,60.

Temperature Range: 0 ~ 400°C

Diameter & Wire length or material can be customized. (Material available for PVC, Teflon, Fiberglass)

THERMOCOUPLES

GHA-TC

Specifications:

Part No.	Ring Diameter (mm)	Lead Wire Length	Type	Temperature Range	Internal Insulation	External Insulation
K-Ring-D30-2M	30mm	2 Meters	K	0 ~ 400°C	Fiberglass	Metal Shield (Stainless Steel Braided)
K-Ring-D35-2M	35mm	2 Meters	K	0 ~ 400°C	Fiberglass	Metal Shield (Stainless Steel Braided)
K-Ring-D40-2M	40mm	2 Meters	K	0 ~ 400°C	Fiberglass	Metal Shield (Stainless Steel Braided)
K-Ring-D45-2M	45mm	2 Meters	K	0 ~ 400°C	Fiberglass	Metal Shield (Stainless Steel Braided)
K-Ring-D50-2M	50mm	2 Meters	K	0 ~ 400°C	Fiberglass	Metal Shield (Stainless Steel Braided)
K-Ring-D55-2M	55mm	2 Meters	K	0 ~ 400°C	Fiberglass	Metal Shield (Stainless Steel Braided)
K-Ring-D60-2M	60mm	2 Meters	K	0 ~ 400°C	Fiberglass	Metal Shield (Stainless Steel Braided)



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Ordering Information

Example Ordering Part Number selected

