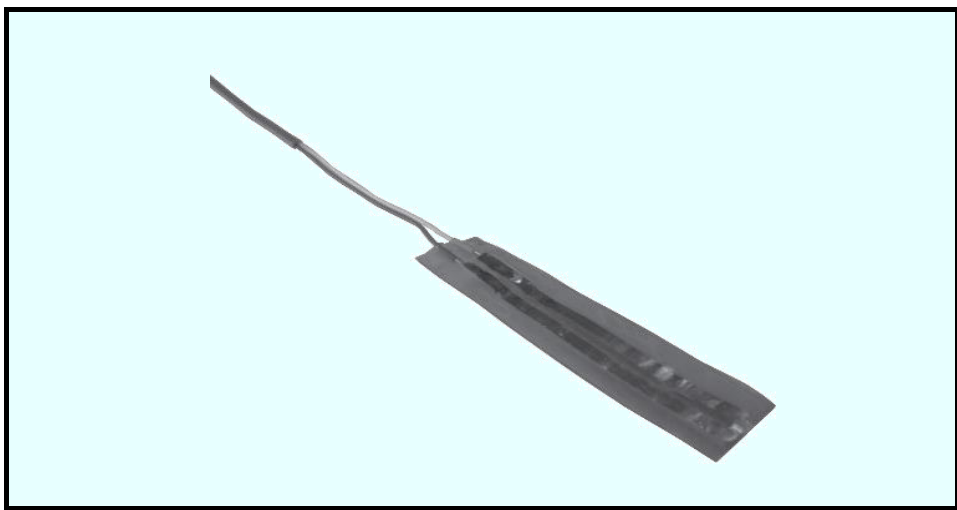


Thermocouple for Surface Temperature Measurement

~ Thermocouple sheet ~

TKS



TKS is a sheet type thermocouple with a thickness of about 0.2 mm. It is insulated by ultrathin film, it is highly responsive and it is used for surface temperature measurement of various objects.

Features

- ★ 0.2mm thickness Sheet type
- ★ Insulated by ultrathin film
- ★ Please contact for special specifications

Ordering code

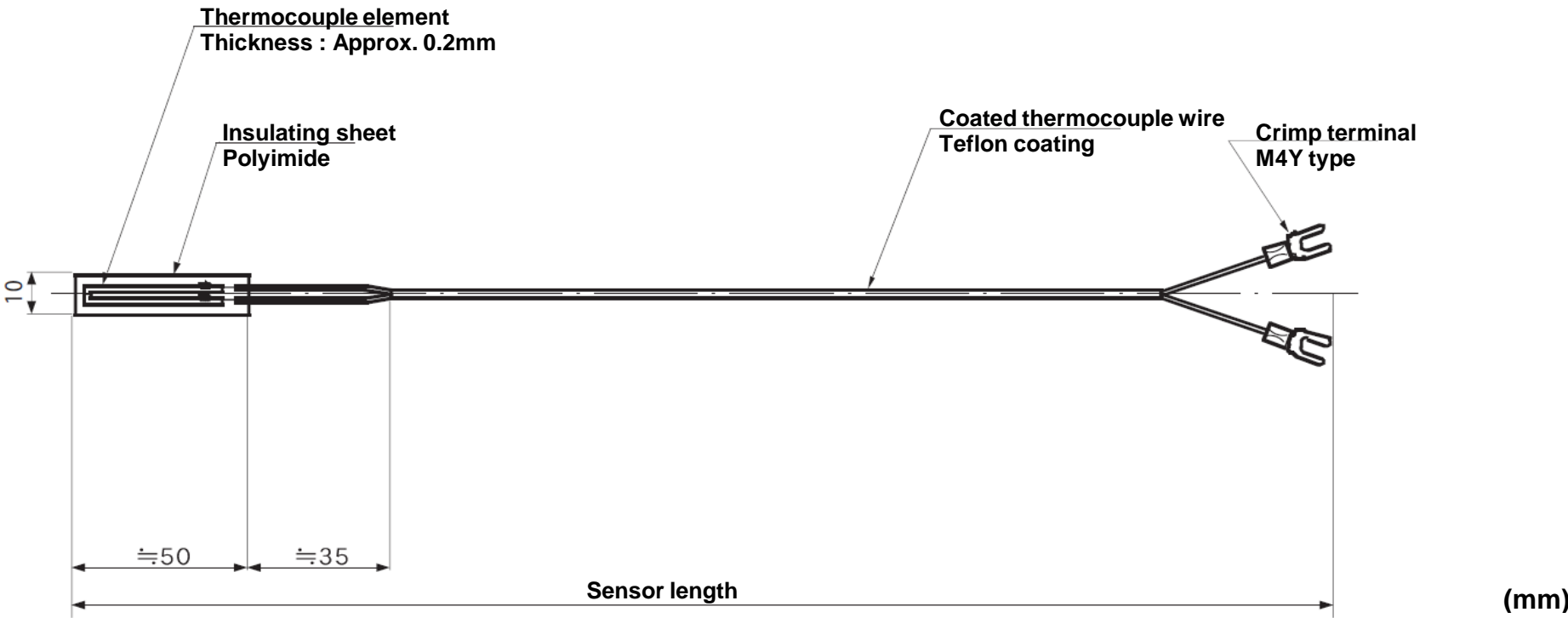
TKS - - -

Tolerance	Thermocouple type	Number of Element	Coated thermocouple wire	Sensor Length	Special	Description	
2						Tolerance	IEC Class 2
	T					Thermocouple type	Type T (Copper/Constantan)
	K						Type K (Nickel-Chromium / Nickel-Alumel)
		S				Number of	Single element
			T			Coated thermocouple wire	Teflon (FEP) coating
				□□□		Sensor length	Sensor length (mm)
					S	Special	Special specification for example : 1) Thermocouple connector (TKC) 2) Compensation wire (TCW) etc.

Common Specifications

Thermocouple type	T, K
Tolerance	Class 2
Number of element	Single
Temperature range	-100 to +200°C

Dimensions



* Specification is subject to change without notice