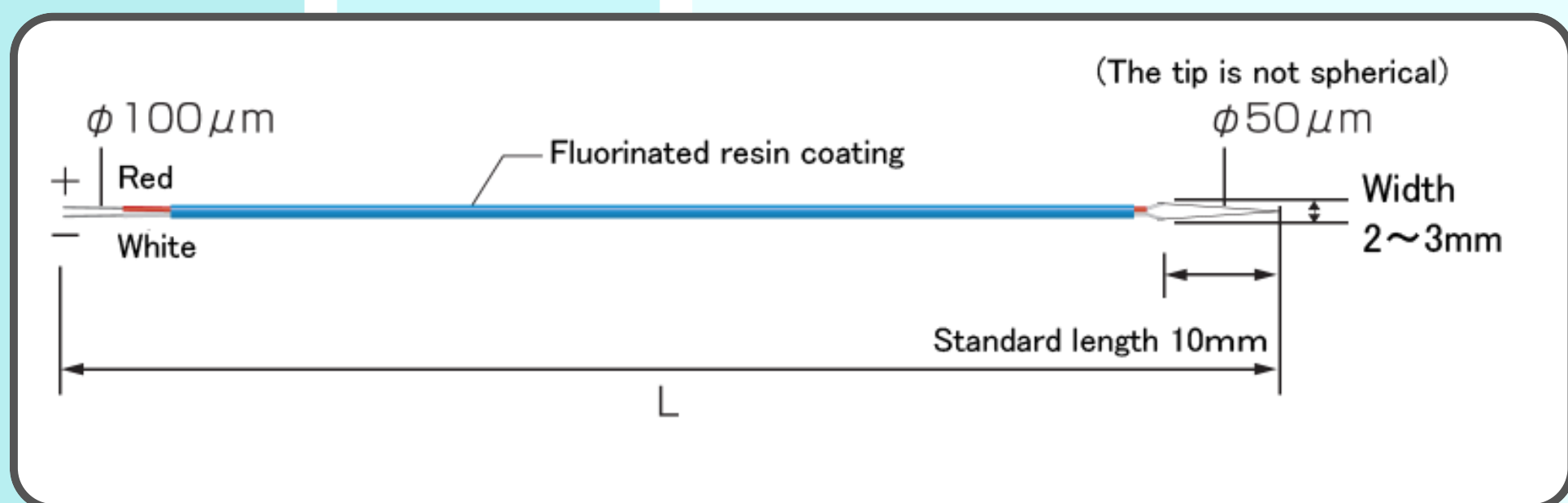
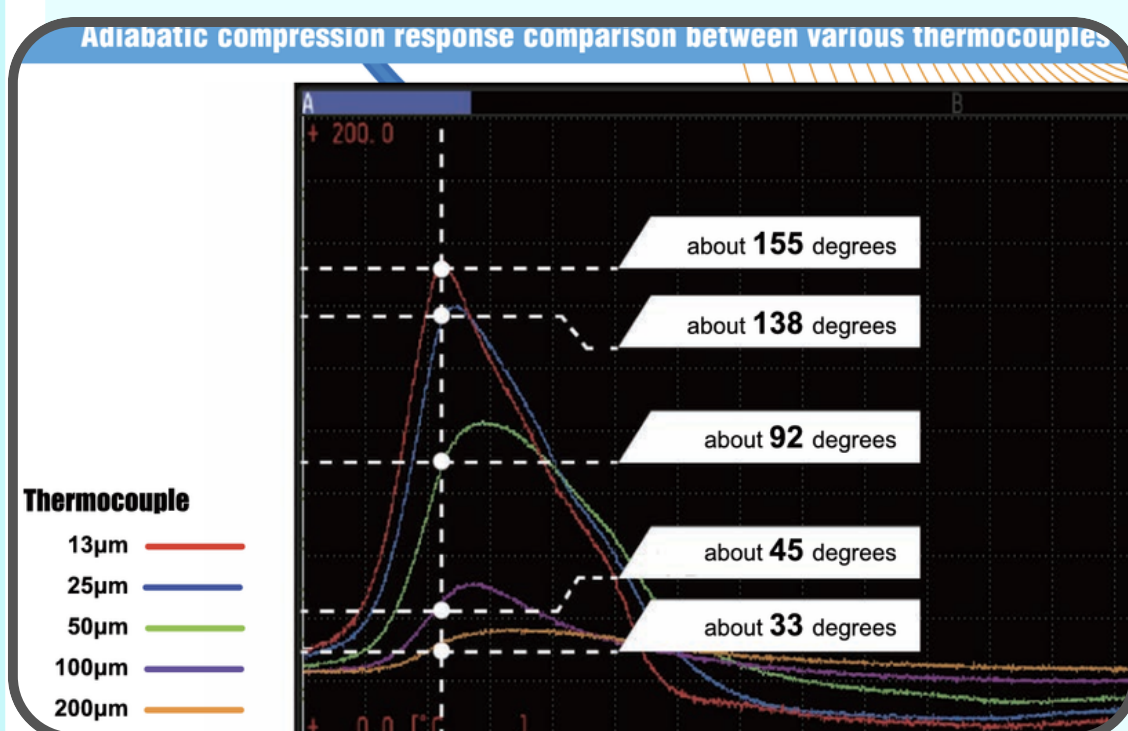
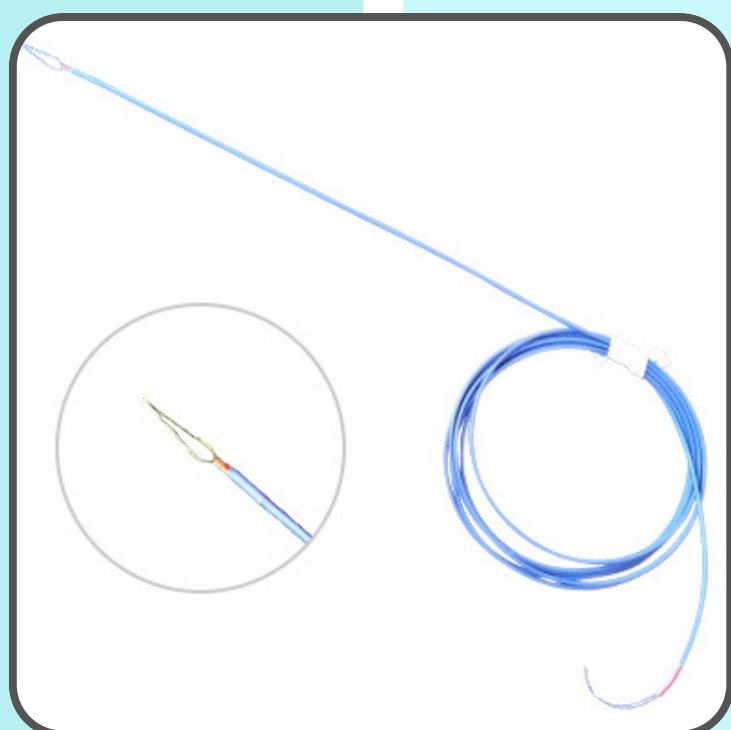
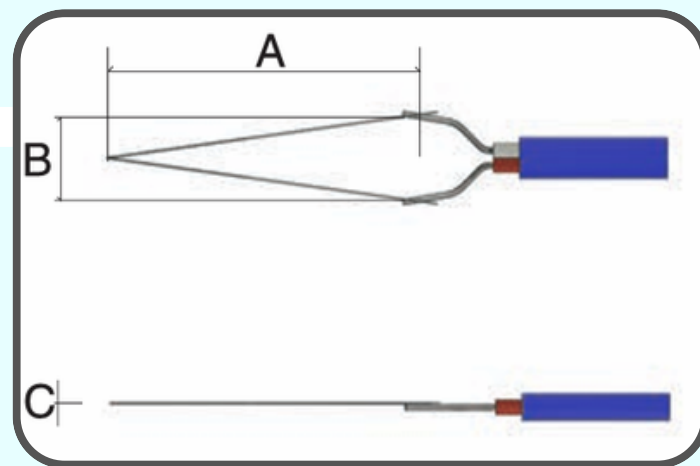


Thermocouple K Ultra-Thin Type



Product name TH-8910-1 L:1m

- A- Tip length Standard dimension: Approx. 10 mm
- B- Tip width Standard dimension: Approx. 3 mm
- C- Tip wire diameter: 13 μm ; 25 μm ; 50 μm



It is suitable for measurement of ultrafine part and gas temperature. This ultrafine thermocouple with ultra-high-speed response is one of the industry's best in the field.

The tip of the thermocouple is a thermocouple with 50 μm diameter. Thermocouple K has a linear relationship between temperature and thermoelectric power, and is the most standard thermocouple for industrial use.

This temperature sensor is compatible with the ThreeHigh Digital Temperature Controller monoOne Series. If your temperature controller is compatible with the thermocouple K and Pt100 Ω , it can be used.

Max. operating temp: 260°C, Tolerance: Class 2 ($\pm 2.5^\circ\text{C}$ or $\pm 0.75\%$)



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