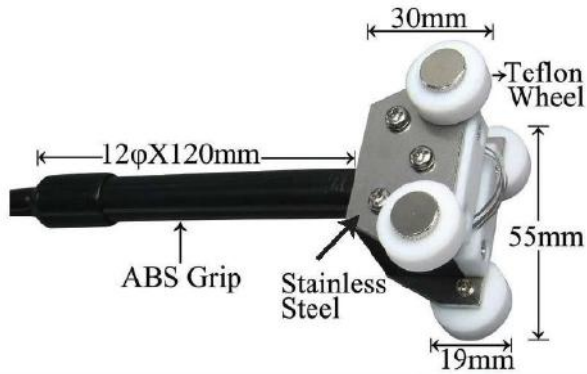


High Quality Teflon Roller Wheel Temperature Probe (ST-35B)



Roller Material: Teflon

Key Features

The roller wheel temperature measuring probe is suitable for measuring smooth, rotating or moving objects flat surfaces, such as smooth plastic, steel pipes, PC boards, textiles and conveyor belts.

- K type
- Temp: 250°C
- Teflon Wheel
- With miniature connector
- Fast response time
- PU coil cable (yellow colour)
- Easy to measure the flat surface temperature of moving objects.
- Can be used with. Center thermometer (Model: 307/308)

Specification

Thermocouple Type	Using Temperature	Accuracy	Standard Length of Coil Wire
K	250°C/482°F	0.75 Class	Extensible from 0,7 to 1,8 meters

Note: All Probes Type K Are Supplied With Mini Plug