

# Thermocouple Moving Air Probe Type K

## Features

- Specifically engineered for measuring temperature in moving air or gas streams, this probe is equipped with features that allow it to accurately capture temperature readings in dynamic environments
- It provides precise and reliable temperature readings, making it suitable for a variety of temperature-critical applications
- The probe is designed to minimize interference with the airflow it is measuring



## Specification

Sensor Type	K
Probe Tip Type	Funnelled Shield Tip
Probe Diameter	30 mm
Probe Length	120 mm
Cable Length	2
Cable Material	Polyurethane
Cable Termination	Mini Plug
Maximum Temperature Measurement	250 °C

Art. Nr.  
**RND 410-00325**