Pt100 Precision Probe



Features

Ideal for use as a reference probe for comparison calibration of industrial sensors in temperature calibration baths
For those looking for a high accuracy probe better than the usually

offered class A or B types

• These probes are built to withstand harsh conditions



Specification

| Sensor Type | Pt100 |
|-------------------------|---------------------|
| Insulation Material | PTFE |
| Probe Material | 316SS |
| Probe Diameter | 6 m |
| Conductors | 7 |
| Conductor Cross-Section | 0.2 mm ² |
| Temperature Range | -50 250°C |
| Standards Met | IEC 751 |
| Termination | 4-Wire |
| Probe Length | 250 mm |
| Cable Length | 2 m |

Art. Nr. RND 410-00298