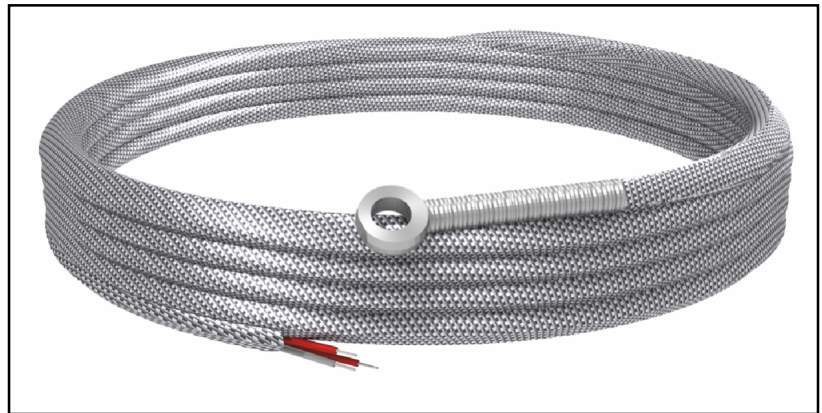


Features

- Thermoresistances
- Max. operating temperature 400°C
- Protection tube Nickel Coated Brass
- Sensor type DIN/EN60751
- Cable type Fiber glass+Fiber glass+Braided
- Cable Length 2meter
- Thimble 5mmX5mm

RS PRO Standard Bayonet Type Thimble PT-100 Thermoresistances

RS Stock No: 0350416



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Standard Bayonet Type PT100 Thermoresistances Temperature Sensor

Diameter(M): 5mm X 5mm

Immersion Length(L): 30mm

Cable Length(K): 2m

Applications Fields

- Machinery Manufacturing
- Panel Manufacturing
- Production and Test Equipment
- Food, Chemical, Textile Sectors
- Industrial Control Applications

General Specifications

Max. Operating Temperature	-50 °C / +400 °C
Standard cable types	Fiber glass + fiber glass + braided wire
Sensor type	DIN/EN60751 Class "B" 1xPT-100
Protection tube material	Nickel coated brass
Connector	Thimble

Mechanical Specifications

Diameter (M)	5mm X 5mm
Immersion Length (L)	30mm
Cable Length (K)	2m

Electrical Connection

