

Pt100 Class B Sensors with PTFE Insulated lead



Features

- Teflon is an excellent electrical insulator, which helps prevent interference or signal loss in the sensor's leads
- 4 wire configurations
- Suitable for applications where the sensor may come into contact with corrosive substances



Specification

Cable Length	1 m
Insulation Material	PTFE
Sensor Type	Pt100
Sheath Material	316SS
Cable Type	Insulated Twisted Lead
Cable Termination	Bare End
Conductors	7
Conductor Cross-Section	0.16 mm ²
Temperature Range	-50 ... 200 °C
Accuracy	Class B
Standards Met	IEC 751

Product Range

Probe dimensions (dia. x length)

Code

3 mm x 25 mm	RND 410-00286
3 mm x 50 mm	RND 410-00287
3 mm x 100 mm	RND 410-00295
4 mm x 25 mm	RND 410-00293
4 mm x 40 mm	RND 410-00294