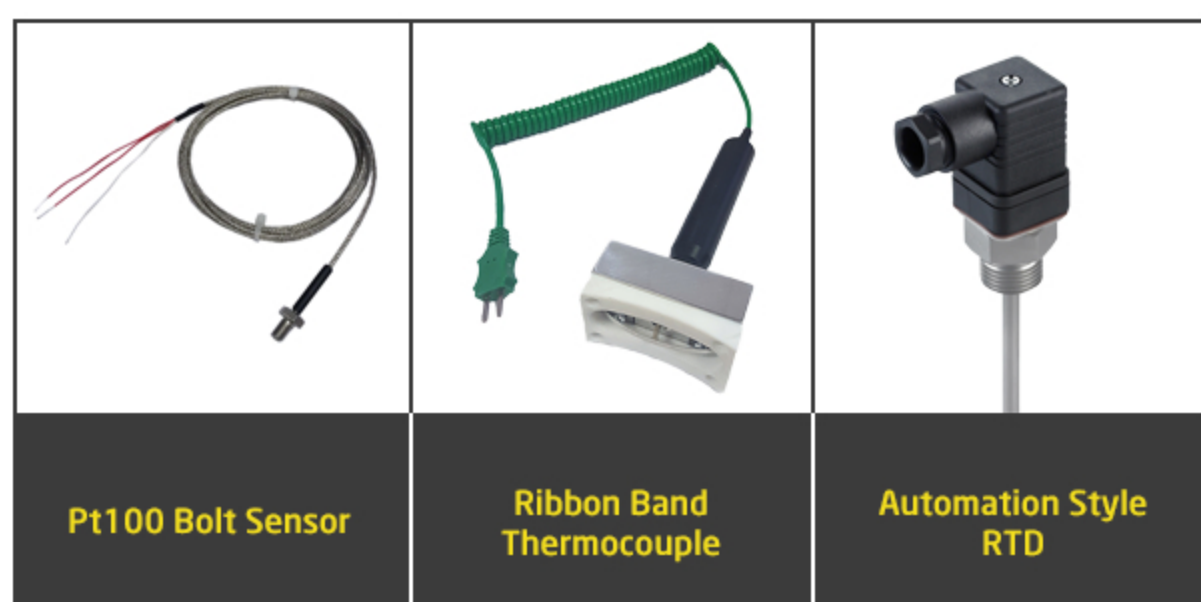


## 3 things we think you would like to know

As your partner for temperature measurement, we are pleased to keep you informed with the latest developments, services and product information in temperature sensing technology. Here are three topics we think you would like to know about.

### 1. Take a look at our latest products

We are continuously adding **NEW** products to our range, here are three of the latest for you to view.



[View our latest products](#)

### 2. Learn about our calibration service

If you need a bit of extra reassurance or have to comply with ISO legislation, we provide fully traceable calibration between -20 and +1150 Deg C



For our full capability visit the [calibration](#) page on our website

[Learn about Calibration](#)

### 3. The sensors tip

Did you know, as a rule of thumb, the minimum immersion depth of an RTD assembly should be at least 4 x the element length.

Anything below this will introduce errors due to stem conduction effects. This is where heat is drawn away from the source being measured, along the sheath.



[Read more technical information](#)

Thanks for being a loyal customer. We appreciate hearing from you.  
Let us know if you ever have any questions.

[Contact Us](#)



Need Help? Call us on: +44 (0) 161 620 0410

You can also e-mail us at

[sales@sterlingsensors.co.uk](mailto:sales@sterlingsensors.co.uk)

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