Thank you for your enquiry for RTD products. To help us to ensure that our range will meet your requirements, please answer the questions below and email back to us

| COMPANY DETAILS (PLEASE COMPLETE ALL FIELDS) |  | CONTACT NAME |
| :--- | :--- | :--- |
| COMPANY NAME |  |  |
|  | TELEPHONE NUMBER |  |
| POSTAL ADDRESS | EMAIL ADDRESS |  |
|  |  |  |
| POSTCODE |  |  |
|  |  |  |
|  |  |  |
| PLEASE GIVE A BRIEF DESCRIPTION OF Your PROCESS AND APPLICATION: |  |  |
| What is the RTD working temperature range? |  |  |
| What sensor element do you require? (E.g. Pt100, Pt1000, etc.) |  |  |
| What probe diameter do you require? |  |  |
| Please indicate the number of wires: 2, 3 or 4? |  |  |
| What is the length of the RTD you require? |  |  |
| What sheath material do you require? |  |  |
| Do you have a preferred accuracy: (Class B, A or 1/10 DIN) |  |  |
| Do you require any process thread? (if so please specify size and type) |  |  |
| What RTD Termination Style do you require? <br> a) Plug on sheath <br> b) Pot seal \& lead <br> c) Process head with terminal block or transmitter <br> d) Other (Please specify) |  |  |
| Do you require a calibration certificate? |  |  |
| SECTION D - ANY ADDITIONAL INFORMATION? (TRANSMITTERS ETC.) |  |  |

Thank you for completing this questionnaire.

Click here to automatically return this form
We will now review your requirements and respond to you shortly.

Sterling Sensors Ltd
Fitmec Works ! Hawksley Street $\vdots$ Oldham
United Kingdom $\vdots$ OL8 4PQ

