


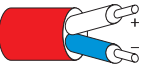

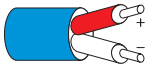

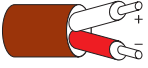


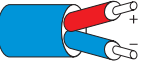
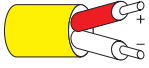































## THERMOCOUPLES + International colour codes for Thermocouples



International Colour Codes for Thermocouples  
Original Grade and Extension Grade

| Type | IEC 584-3   | American<br>MC-96.1 / E 230   |   | British<br>(BS 1843)   | German<br>(DIN 43714)   | Japanese<br>(JIS 1610)  |
|------|---|---|---|--|---|---|
|      |   | Original Grade  | Extension Grade   |  |   |   |
| K    |    |    |    |    |    |    |
| J    |    |    |    |    |    |    |
| T    |    |    |    |    |    |    |
| E    |    |    |    |    |    |    |
| N    |  |  |  |  |   |   |
| R    |  |   |  |  |   |  |
| S    |  |   |  |  |  |  |
| B    |  |   |  |  |  |  |

\*for IEC 584 intrinsically safe circuits standard, the outer colour code is blue for all types. Inner colour code remains the same.



— I S I N C E 1 9 7 8 —

SIMPLICON, D-140, Bonanza Industrial Estate, Ashok Nagar, Kandivli (East), Mumbai - 400101, INDIA.

Tel: +91-22-28875300 / 28872522 / 28873469; E-mail: info@simplicon.net; www.simplicon.net