

E40S Round silicone thermocouple extension cable -60°C to +230°C

Specifications

Insulation material	Each wire and overall jacket high quality Silicone rubber
Temperature limits	-60/+230°C
Moisture resistance	Good

Conductors

Conductor type	Stranded, parallel conductors
Wire size	0.5 mm ² (16x0.2 mm) or 1.5 mm ² (48x0.2 mm)

Calibration

Thermocouple type	K, T, J, E, U, L, N, B, R or S
Limits of error	Conforms to IEC 60584 and ANSI MC 96.1
Colourcode	According thermocouple calibration IEC, ANSI, BS etc

Applications

High temperature circuits, Testing, Heat treatment, General Industry

Wire size	0.5	1.5	mm ²
Outside diameter	4.0	7.0	mm
Weight	25	100	kg/km



Ordering code

*This datasheet is purely indicative, build-up of model code may vary from this datasheet.

Model	E 40S			
Wire size				
Calibration				
Colourcode				

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