



LABFACILITY
TEMPERATURE & PROCESS TECHNOLOGY

Sensor de temperatura de pastillas de freno de termopar ANSI - Tipo K - 6.0mm de diametro



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

Estos sensores de termopar se utilizan para controlar la temperatura de las pastillas de freno hasta +400 C. Estn diseados para incrustarse en las almohadillas.

Cada sensor tiene 1 m de cable aislado de fibra de vidrio, con trenzado de acero inoxidable. Disponible en termopar tipo K y con una seleccin de dimetros de punta. Cada punta est sellada con una pasta cermica de alta temperatura (Fortafix) que puede soportar temperaturas de hasta +400 C.

Caractersticas tcnicas

Specifications

Product Code	XE-0596-001
General Description	Designed for monitoring the temperature of brake pads
Sensor Type	Grounded Junction
Thermocouple Type	K
Probe Diameter	6.0mm
Probe Length	Tip Length: 4mm
Cable Length	1M
Cable Type	Fibre glass with stainless steel Overbraid 7/0.2mm
Termination Type	Bare Tails
Max. Temperature	400°C
Standards Met	ANSI MC96.1
Colour	Positive: Red / Negative: Yellow
Important Information	Potting sealant: Ceramic paste (Fortafix)
Series	Brake Pad Temperature Sensor