

## Industrial thermometers



- Measuring range of -50 °C to 500 °C
- Accuracy of  $\pm 2\%$  °C at 20 to 500 °C
- A laser pointer is built into the thermometer for better orientation of the measuring spot.
- Output power of <1 mW.
- Automatic switch-off
- Measuring ratio 12:1
- Max / Min function
- Compact design, handy and easily stowed away.

The thermometer is used, for example, for surface temperature testing of electric motors, combustion engines or heat sinks.

The scope of delivery is:

- Thermometer
- Carrying bag
- Instruction manual

### Especificaciones del producto

Rango de medición	-50 ... +500 °C / -58 ... +932 °F
Rango de medición de termopar tipo K	--
Rango de medición de termopar tipo J	--
Precisión	$\pm 3$ °C / 5,4 °F bij -50 +20 °C / -58 +68 °F
Repeatability	$\pm 1$ °C / 1.8 °F
Medición	--
Resolución	0.1 °C / 0.1 °F
Spot ratio	12:1
Unidades ajustables	°C / °F
Clase láser	2
Apagado automático	Ja
Potencia	1x 9V
Dimensions LxWxH mm	175 x 75 x 35
Peso kg	0.132

### Articles

No.	Artículo
<b>610040</b>	BETEX 1240 Infrared thermometer upto 500 °C
<b>610260</b>	BETEX 1300 digital thermometer upto 1370°C