

FLEXIMARK® THERMO SPOT-B

Temperature indicator for monitoring electrical equipment, with memory effect, activation temperature of +52°C.



Maskin- och anläggningkonstruktion



Monteringstid

Fördelar

The attached temperature indicators make it possible to carry out a visual inspection of electrical equipment with a flat surface. A colour change occurs if the temperature is exceeded.

Quickly identifying overheated electrical components makes rapid cause analysis possible. This allows appropriate countermeasures to be initiated to avoid plant downtimes.

24/7 monitoring and the memory effect make it possible to continuously record temperature exceedance, and can act as an early warning of overheating.

Safe, fast and uncomplicated installation.

Available in different packaging units.

Användningsområden

For indicating that temperatures have been exceeded.

Irreversible colour change at temperatures from +52°C.

For use with electrical equipment.

Can be used in dry interiors.

Övrigt

LIMITATIONS: These labels are not suitable for unprotected use outdoors or in direct sunlight. They are vulnerable to degradation and non-performance from prolonged exposure to ultra-violet (UV) light or high Relative Humidity. These labels will not prevent electrical faults or fires but will aid in monitoring abnormal temperatures and will give visual indication of potential electrical faults and fire risks. These labels do not replace the need to formally install, test, inspect and maintain electrical installations as per the electricity at work act, the electrical installation wiring regulations and manufacturer's Instructions. This information is provided solely for consideration, investigation and verification by the user. FLEXIMARK® THERMO SPOT B are made to the highest standard however they are not suitable for all environmental applications. The customer must ensure that they are suitable for use in their application.

Tekniska data

Klassificering ETIM 5:	EC003592
Färg:	Gul
Material:	Polyester Täckfilm: Polyester Lim: Akryl Material för färgförändring: Giftrikt vitt värmereagerande ämne på en svart absorberande baksida fäst med akryllim.
Temperaturområde:	- Activation temperature: 52°C - Tolerance: +/- 1°C - Store at room temperature & humidity (i.e. 16°C to 27°C & 40% to 60% RH)

Observera

Fotografierna och ritningar/grafik är inte i skala och motsvarar inte detaljerade bilder av respektive produkt.

Priser som visas i artikeltabeller innan du loggar in är bruttopriser, exklusive koppartillägg för kabel. Ditt nettopris visas i kassan

Senaste uppdatering (12.05.2024)

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Produktansvar <http://se.lappgroup.com>

Du kan hitta den aktuella tekniska data i motsvarande datablad.

PN 0456 / 02_03.16

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efter inloggning. Detaljerad information om det totala priset inklusive fraktkostnad samt eventuella tillägg och avgifter visas i kassan under Prisinformation.

FLEXIMARK® produkter säljs i förpackningsenhet. T.ex. om du beställer 640 etiketter av LCK 32, behöver du endast beställa 1PU istället för 640 enskilda etiketter

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Art nr	E-nummer	Benämning	Storlek (mm)	Förp.
83881132	4222655	FLEXIMARK® THERMO SPOT-B 52°C - 1000	100x45	1000
83881133	4222656	FLEXIMARK® THERMO SPOT-B 52°C - 200	100x45	200
83881134	4222657	FLEXIMARK® THERMO SPOT-B 52°C -50	100x45	50
83881135	4222658	FLEXIMARK® THERMO SPOT-B 52°C - 20	100x45	20

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