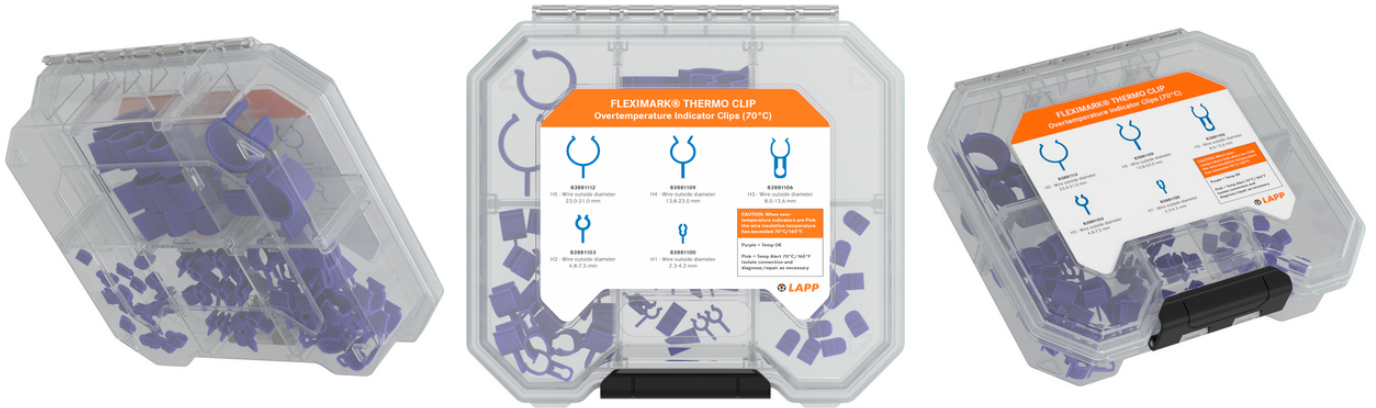


FLEXIMARK® THERMO CLIP Starter Kit

Starter kit as basic equipment with FLEXIMARK® THERMO CLIP temperature indicators, in a stable and stackable case, with small part inserts and a transparent cover.



Engenharia de máquinas e instalações



Tempo de montagem

Vantagens

Starter kit as basic equipment with FLEXIMARK® THERMO CLIP temperature indicators in five different sizes for a cable outer diameters of 2.3 – 31.0 mm.

The use of small parts ensures optimum order and prevents the content from being mixed up. The size of the individual compartments can be individually adapted.

Stackable and robust case made of durable plastic.

The transparent lid provides a perfect overview, even when closed.

The snap closure provides reliable closing.

Âmbitos de aplicação

For safe transport and storage of FLEXIMARK® THERMO CLIP temperature indicators.

Especially for use in maintenance, e.g. for inspecting industrial plants.

Observação

Limitations: FLEXIMARK® THERMO CLIP series are suitable for use on 600 VAC/VDC max rated wire insulation. FLEXIMARK® THERMO CLIP series are not suitable for unprotected use outdoors or in direct sunlight. The clips are vulnerable to degradation and non-performance from prolonged exposure to ultra-violet (UV) light. FLEXIMARK® THERMO CLIP series are not suitable for use in sub-zero temperatures. FLEXIMARK® THERMO CLIP series will not prevent electrical faults or fires but will aid in monitoring abnormal temperatures and will give visual indication of abnormal wire insulation temperature above 71 °C for whatever underlying cause. Use of FLEXIMARK® THERMO CLIP series does not replace the need to formally inspect, test, maintain and install electrical installations in accordance with locally applicable: electrical installation/inspection/maintenance codes; health and safety requirements and manufacturer's instructions. This information is provided solely for consideration, investigation, and verification by the user. FLEXIMARK® THERMO CLIP series are not suitable for all environmental applications. The end user must verify that they are suitable for use in their application.

Dados técnicos

Classificação ETIM 5:

EC003592

Sob pedido:

Outros tamanhos e símbolos

Última atualização (25.04.2024)

©2024 Lapp Group - all rights reserved.

Gestão de Produtos <http://lappbrasil.lappgroup.com>

Você pode encontrar os dados técnicos atuais na folha de dados correspondente.

PN 0456 / 02_03.16

FLEXIMARK® THERMO CLIP Starter Kit

Cor de fornecimento:	Purple
Material:	5-10% Thermochromic Masterbatch. 90-95% Polypropylene, nonhalogenated (Halogen-free).
Faixa de temperatura:	Reversible colour change at temperatures of +53 °C to +70 °C. Irreversible colour change at temperatures from +71 °C.

Observação

As imagens e gráficos demonstradas não são reprodução fiel do produto, são meramente ilustrativos

Os preços são preços líquidos sem IVA e sobretaxas. Venda apenas para clientes empresariais.

FLEXIMARK® produtos são vendidos em unidades de embalagem . Como exemplo, se você gostaria de um pedido 640 rótulos de 32 LCK você só precisa encomendar um PU em vez de 640 rótulos individuais.



INFORMAÇÕES SOBRE O PRODUTO

FLEXIMARK® THERMO CLIP Starter Kit

Código do Produto
83881140

Última atualização (25.04.2024)

©2024 Lapp Group - all rights reserved.

Gestão de Produtos <http://lappbrasil.lappgroup.com>

Você pode encontrar os dados técnicos atuais na folha de dados correspondente.

PN 0456 / 02_03.16