

INDUSTRIAL COMPONENT DATA

61723362 360x4.5 BU LAPP Cable Tie Detect 360x4.5 BU

Brand: LAPP | Manufacturer Part Number: 61723362



Manufacturer	LAPP
MPN / Reference	61723362
Catalog number	360x4.5 BU
Category	Cable tie
Minimum order	100 Pcs
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Product Overview

Cable Tie Detect 360x4.5 BU

Detectable Cable ties

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LAPP > Accessories

Additional Product Information

The detectable feature makes this cable tie especially interesting for the food & beverage industry.

Matching accessories:

Detectable cable tie sockets

Benefits

Detectable cable ties with an unique compound that can be detected by X-Ray equipment, metal detectors and visual inspection equipment

Minimize the risk of product contamination

The colour blue facilitates visual detection

Help achieve the HACCP EU-Directive

Polyamid version: resistant to conventional solvents such as alcohol and ketone, aliphatic and aromatic hydrocarbons such as oil, grease, gasoline and weak alkalis; not resistant to acids (weak or strong) and metallic salts

Polypropylene version: especially resistant against chemical detergents

Ty-Rap® NDT: UV resistant

Application range

Are particularly recommended for applications using detection systems, where cable tie installation residuals (cut tails) are

not allowed in the finished product

Food and beverage industry, especially for production and processing equipment of milk and meat products

Pharmaceutical production

Norm references / Approvals

Flammability class:

UL 94 HB

Only the cable ties with steel nose are ECOLAB certified

Note

Storage requirements: nylon (polyamide) is, by its nature, susceptible to external influences. Cable ties are mechanically moistened in order to ensure optimal use. As such, they must be stored in a cool, dry location and must not be exposed to direct sunlight. Cable ties are packed in plastic bags to retain moisture; these s...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 61723362 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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