

INDUSTRIAL COMPONENT DATA

61716080 TY-RAP TY 53 M 102x2,4 NA LAPP CABLE TIES

TY-RAP TY 53 M 102x2,4 NA

Brand: LAPP | Manufacturer Part Number: 61716080



Manufacturer	LAPP
MPN / Reference	61716080
Catalog number	TY-RAP TY 53 M 102x2,4 NA
Category	Cable tie
Minimum order	500 Pcs
Document ID	EO-C29B7048C4
Generated	2026-08-04

Product Overview

CABLE TIES TY-RAP TY 53 M 102x2,4 NA

Ty-Rap

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 TY- RAP® with steel nose is also available as cable tie with labelling area for marking cables bundles.

Benefits

Cable ties with marking area

Allow binding and marking in one step

Easy assembly as all edges are rounded

The patented stainless steel locking hook guarantees a secure hold under harsh conditions

Application range

For bundling and marking of cables, cable bundles, hydraulic and pneumatic supply lines

Norm references / Approvals

File number: E49405, see table

Fire behaviour according to UL94 V-2

Design

TY 51 M: Area positioned at right angle to the cable tie

TY 53 M/TY 532 M: Area positioned above the lock at right angle to the cable tie

Classification ETIM 5

ETIM 5.0 Class-ID: EC000046

ETIM 5.0 Class-Description: Cable tie

Classification ETIM 6

ETIM 6.0 Class-ID: EC000046

ETIM 6.0 Class-Description: Cable tie

Colour delivered

Natural colour

Material

Polyamide 6.6

Halogen-free and silicone-free

Temperature range

-40°C to +85°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 61716080 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.