

## INDUSTRIAL COMPONENT DATA

## 61812960 LS 4.6-360 B LAPP STEEL CABLE TIES LS 4.6-360 B

Brand: LAPP | Manufacturer Part Number: 61812960



|                 |               |
|-----------------|---------------|
| Manufacturer    | LAPP          |
| MPN / Reference | 61812960      |
| Catalog number  | LS 4.6-360 B  |
| Category        | Cable tie     |
| Minimum order   | 100 Pcs       |
| Document ID     | EO-D91F130C01 |
| Generated       | 2026-08-02    |

## Product Overview

STEEL CABLE TIES LS 4.6-360 B

LS steel cable ties

## STRUCTURED PRODUCT DATA

## Technical Specifications

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

## Classification &amp; Catalog Path

Catalog path LAPP &gt; Accessories

## Additional Product Information

LS stainless steel cable ties are due to the use of high quality steel (AISI 316) which is acid and corrosion resistant especially interesting for bundling cables in demanding environments.

LS 4.6x100 included in FLEXIMARK® sample bag (article no. M3251010)

## Benefits

Acid-resistant

Excellent chemical resistance

High-temperature resistant

Secure ball lock, self-locking

Minimum space required due to the flat binder heads

## Application range

For fixing FLEXIMARK® stainless steel marking

Could be used in any industry with a demanding environment (e.g. oil &amp; gas, railways, F&amp;B)

Outdoor applications and usage under the most extreme conditions, as corrosion and weathering resistant

## Norm references / Approvals

DNV 2397

UL File number: E193947

Tested according to IEC 62275: 2006

Achilles JQS certified

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

On request

Other sizes are available upon request

Material

Acid resistant stainless steel EN 1.4404 (SS2348, AISI 316L)

Material thickness: 0,26 mm

Temperature range

-80°C to +500°C

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 61812960 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://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

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