

**INDUSTRIAL COMPONENT DATA**

# 61802380 SILVYN EDU-AS 10 / 7x10 LAPP SILVYN EDU-AS 10 / 7x10

Brand: LAPP | Manufacturer Part Number: 61802380



|                 |                          |
|-----------------|--------------------------|
| Manufacturer    | LAPP                     |
| MPN / Reference | 61802380                 |
| Catalog number  | SILVYN EDU-AS 10 / 7x10  |
| Category        | Protective metallic hose |
| Minimum order   | 50 m.                    |
| Document ID     | EO-BE5B385A83            |
| Generated       | 2026-08-05               |

## Product Overview

SILVYN EDU-AS 10 / 7x10

SILVYN® EDU-AS

**STRUCTURED PRODUCT DATA**

## Technical Specifications

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

## Classification & Catalog Path

|              |                       |
|--------------|-----------------------|
| Catalog path | LAPP > SILVYN cabling |
|--------------|-----------------------|

## Additional Product Information

SILVYN® EDU-AS is a metal conduit with steel wire braiding that protects from hot chips

Benefits

Protects against hot chips

High-tensile

High crush-resistance

Flexible

For high mechanical stress

Application range

Mechanical engineering

Plant engineering

Automation technology

Used in areas where cables and wires could be damaged by welding sparks and hot chips

Applications with high mechanical stress

Norm references / Approvals

**VDE**

DIN 49012, complies with design K according to DIN EN IEC 61386-23

In EX-area according to EN 1127-1

**Product Make-up**

Helically-wound metal protective conduit with interlocked profile

Galvanised steel wire braiding

**Note**

PU = 10m (on request)

Classification ETIM 5

ETIM 5.0 Class-ID: EC001179

ETIM 5.0 Class-Description: Protective metallic hose

Classification ETIM 6

ETIM 6.0 Class-ID: EC001179

ETIM 6.0 Class-Description: Protective metallic hose

**Certifications**

IEC EN 61386-23

**Material**

Galvanized steel

Braiding: galvanized steel wire

Temperature range

Up to +220°C

**REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**

Send LAPP / 61802380 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 PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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