

**INDUSTRIAL COMPONENT DATA**

# 7027069 ÖLFLEX TRUCK 170 FLRYY 1X2,5+8X1,5 LAPP

## ÖLFLEX TRUCK 170 FLRYY 1X2,5+8X1,5

Brand: LAPP | Manufacturer Part Number: 7027069



|                 |                                               |
|-----------------|-----------------------------------------------|
| Manufacturer    | LAPP                                          |
| MPN / Reference | 7027069                                       |
| Catalog number  | ÖLFLEX TRUCK 170 FLRYY 1X2,5+8X1,5            |
| Category        | Power cable less 1 kV, for moving application |
| Minimum order   | 1 m.                                          |
| Document ID     | EO-8189B039D7                                 |
| Generated       | 2026-08-06                                    |

### Product Overview

ÖLFLEX TRUCK 170 FLRYY 1X2,5+8X1,5

ÖLFLEX® TRUCK 170 FLRYY

**STRUCTURED PRODUCT DATA**

### Technical Specifications

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

### Classification & Catalog Path

Catalog path      LAPP &gt; Control cables for special applications

### Additional Product Information

ÖLFLEX® TRUCK 170 FLRYY - PVC power and control cable for commercial vehicles, truck applications, 60V DC, ADR, TÜV, ISO6722, ISO4141-3

For commercial vehicles

For hazardous materials transportation

Benefits

Special ADR approval

ADR approval enables use in vehicles transporting hazardous goods

Application range

For commercial vehicles

Wiring of electrical equipments in all trailers and semi-trailers

Product features

UV-resistant

Resistant to cold temperatures

Resistant to most oils, chemicals and weather conditions

Norm references / Approvals

ISO 4141 and DIN/ISO 6722

Product Make-up

Conductor made of bare copper wires

Core insulation: Based on PVC

Special PVC-based outer sheath

Classification ETIM 5

ETIM 5.0 Class-ID: EC000104

ETIM 5.0 Class-Description: Control cable

Classification ETIM 6

ETIM 6.0 Class-ID: EC000104

ETIM 6.0 Class-Description: Control cable

Core identification code

ISO 4141-3

Capacity of data pairs

Related to length between cores, max. 50 pF/m and between each data transmission core and all other cores in the cable, max. 100 pF/m

Conductor stranding

Fine wire according to DIN/ISO 6722

Minimum bending radius

12 x outer diameter

Nominal voltage

60 V

Test voltage

5 kV rms for at least 5 min.

Temperature range

Area of application, Class A

Fixed installation: -40°C to +85°C

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 7027069 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

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