

INDUSTRIAL COMPONENT DATA

7027056 ÖLFLEX TRUCK 170 TWIN 2x10/TÜ.EGG.091-04 LAPP

ÖLFLEX TRUCK 170 TWIN 2x10/TÜ.EGG.091-04

Brand: LAPP | Manufacturer Part Number: 7027056



Manufacturer	LAPP
MPN / Reference	7027056
Catalog number	ÖLFLEX TRUCK 170 TWIN 2x10/TÜ.EGG.091-04
Category	Power cable less 1 kV, for moving application
Minimum order	1 m.
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Product Overview

ÖLFLEX TRUCK 170 TWIN 2x10/TÜ.EGG.091-04

ÖLFLEX® TRUCK 170 TWIN

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > Control cables for special applications

Additional Product Information

ÖLFLEX® TRUCK 170 TWIN - PVC battery cable for commercial vehicles, black-red coloured for batteries , 60V DC, ADR, TÜV, ISO

Battery twin cable

For commercial vehicles

For hazardous materials transportation

Benefits

Polarity identification is possible without stripping the sheath or external marking (the item designation is always printed on the positive pole). This rules out incorrect connections.

No brushing of cores after stripping and therefore optimum subsequent handling, for example when crimping/contacting

Special ADR approval

Application range

Battery cable between the power source and the end user

For commercial vehicles

Product features

Double-sheathed version, extremely tough, for installation without corrugated tubing

Very strong connection but offering easy separation of the cable by hand

Norm references / Approvals

ADR approval TÜ.EGG.091-04

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: EC001578

ETIM 5.0 Class-Description: Flexible cable

Classification ETIM 6

ETIM 6.0 Class-ID: EC001578

ETIM 6.0 Class-Description: Flexible cable

Minimum bending radius

15 x outer diameter

Nominal voltage

60 V DC

Test voltage

3000 V AC

Temperature range

Fixed installation: -40°C to +85°C

Area of application, Class A

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 7027056 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

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