

INDUSTRIAL COMPONENT DATA

700760 LAPP ÖLFLEX SERVO FD 7TCE 4G14AWG+2x(2x18AWG)

Brand: LAPP | Manufacturer Part Number: 700760



Manufacturer	LAPP
MPN / Reference	700760
Catalog number	700760
Category	Power cable 1 kV, for moving application
Minimum order	1 m.
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Product Overview

ÖLFLEX SERVO FD 7TCE 4G14AWG+2x(2x18AWG)

ÖLFLEX® SERVO FD 7TCE

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > ÖLFLEX-SERVO cabling

Additional Product Information

ÖLFLEX® SERVO FD 7TCE: low capacity shielded servo motor cable for highly flexible use with UL TC-ER certification.

Core Line: For medium efforts in energy chain applications. Travel lengths and accelerations from medium to long

Wide application range (NFPA 70/NEC), in accordance with NFPA 79 industrial paramachinery

Low-capacity design

proceeds

Multiple certifications provide various possibilities of use, reduce the variety of products to be used and save storage costs

TC-ER and Flexible Motor Supply Cable Listings allow unprotected laying in cable trays as well as static and highly flexible

use for industrial machinery with the same cable

Economical, easy to install, since it does not require closed pipes (suitable for open installations)

Low capacity construction allows for longer cable lengths between converter and drive

Resistant to contact with lubricants based on mineral oil, dilute acids, aqueous alkaline solutions and other chemical agents

Ideal for manufacturers of export-oriented machinery and appliances due to high regulatory acceptance by the North

American National Electrical Code NFPA70/NEC (National Electrical Code)

Scope of use

Connection cable between the servo controller and the motor
For cable chains or moving parts of machines
Fixed open laying in and between cable trays and industrial machinery according to NEC
Industrial machinery and machine tools
Linear robots, automated handling equipment
Assembly lines, production lines, in any type of machinery.
P...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 700760 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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