

INDUSTRIAL COMPONENT DATA

1026758 LAPP ÖLFLEX CHAIN 809 CY 25G0,5

Brand: LAPP | Manufacturer Part Number: 1026758



Manufacturer	LAPP
MPN / Reference	1026758
Catalog number	1026758
Category	Printed circuit board connector
Minimum order	1 m.
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Product Overview

ÖLFLEX CHAIN 809 CY 25G0,5

ÖLFLEX® CHAIN 809 CY

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 FD cabling

Additional Product Information

Benefits

Good combination of quality and price

Thin and light, without inner sheath

Multi-standard certification reduces part varieties and saves costs

Certified for the USA and Canada for export-oriented machine, appliance and apparatus manufacturers

Copper screening complies with EMC requirements and protects against electromagnetic interference

Application range

In power chains or moving machine parts

In EMC-sensitive environments

Suitable for use in measuring, control and regulating circuits

Wiring of machines, tools, devices, appliances and control cabinets

Assembly and production lines

Product features

Suitable for torsional applications which are typical for the loop in wind turbine generators (WTG)

Flammability:

UL/CSA: VW-1, FT1
IEC/EN: 60332-1-2
EMC-compliant
Low-adhesive surface
Norm references / Approvals
UL AWM Style 20886
cUL AWM II A/B FT1
UL File No. E63634
For use in power chains: Please comply with assembly guideline Appendix T3
Product Make-up
Fine-wire, bare copper strand
Core insulation: PVC
Cores twisted in layers
Non-woven wrapping
Tinned-copper braiding
PVC outer sheath, grey (similar RAL 7001)
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
Black with white numbers acc. to VDE 0293-334
Conductor stranding
Fine wire according to VDE 0295 Class 5/ IEC 60228 Class 5
Torsion movement in WTG
TW-0....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 1026758 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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