

INDUSTRIAL COMPONENT DATA

0021933 ÖLFLEX ROBUST 210 5G1,5 LAPP ÖLFLEX ROBUST 210 5G1,5

Brand: LAPP | Manufacturer Part Number: 0021933



Manufacturer	LAPP
MPN / Reference	0021933
Catalog number	ÖLFLEX ROBUST 210 5G1,5
Category	Power cable less 1 kV, for moving application
Minimum order	1 m.
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Product Overview

ÖLFLEX ROBUST 210 5G1,5

ÖLFLEX® ROBUST 210

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 ROBUST cabling

Additional Product Information

ÖLFLEX® ROBUST 210 - Control cable, weather, bio oil, detergent and hot water resistant for use in food & beverage industry and composting plants

Good weather resistance

Good chemical resistance please see Appendix T1

Reduced outer diameter

Benefits

Outstanding weather, ozone and UV resistance together with the wide temperature range enable versatile use for indoor and outdoor applications

Resistant to contact with organic oils and the related emulsions as well as a multitude of plant, animal or synthetic-based greases and waxes

Good resistance to ammonia compounds and bio-gases

Good resistance to cold and hot water as well as water-soluble cleaning and cooling agents

Well-suited to steam cleaning

Application range

Machine tool building, medical technology, laundries, car washing equipment, chemical industry, composting plants, sewage works

Food and beverage industry, especially for production and processing equipment of milk and meat products

Agricultural equipment

For indoor and outdoor use

Product features

Good chemical resistance to ester-based hydraulic fluids

Ozone, UV and weather-resistant according to EN 50396 and HD 605 S2

Flexible down to -40°C

Low-capacitance design

Number-coded cores

Norm references / Approvals

Based on VDE 0250 / 0285

Certified resistance to disinfection and cleaning solutions used in food and beverage industry

Suitable for use in fresh water down to 10 m depth at max. water temperature of +40 °C according to EN 50565-2

Product Make-up

Fine-wire...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 0021933 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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