

INDUSTRIAL COMPONENT DATA

15371003 ÖLFLEX TRAIN 371 1,8KV 1X6 LAPP ÖLFLEX TRAIN 371 1,8KV 1X6

Brand: LAPP | Manufacturer Part Number: 15371003

LAPP KABEL STUFGART ÖLFLEX® TRAIN 371 1,8 kV EN 50264-3-1 MM

Manufacturer	LAPP
MPN / Reference	15371003
Catalog number	ÖLFLEX TRAIN 371 1,8KV 1X6
Category	Power cable >= 1 kV, for permanent installation
Minimum order	1 m.
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Product Overview

ÖLFLEX TRAIN 371 1,8KV 1X6

ÖLFLEX® TRAIN 371 1,8kV

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 TRAIN

Additional Product Information

ÖLFLEX® TRAIN 371 1,8kV - Single-core cable EN 50264-3-1 type MM, 1,8/3kV for high requirements in railways/rolling stock; EN 45545: HL1-HL3, NF F 16-101: C/F1

Meets EN 50264-3-1 type MM and

EN 45545-2

High temperature resistance: -50°C up to 120°C

Highly oil- and fuel-resistant

Benefits

High electrical strength and mechanical durability due to dual-layer cable construction

Good chemical resistance please see Appendix T1

Resistant to mechanical influences in harsh environmental conditions

Extended temperature range

Reduced flame spreading increases the protection against damage to persons and property in the event of a fire

Application range

For use in railway vehicles, for fixed installations and applications where limited movement may occur

Suitable for wiring of control cabinets, distributors, converters, motors and batteries

Also applicable within oily environments and areas with increased ambient temperature

Product features

Fire behaviour according to EN/IEC:

- Halogen-free acc. to EN 60754-1
- No corrosive gases acc. to EN 60754-2
- No fluorine acc. to EN 60684-2
- No toxic gases acc. to EN 50305
- Low smoke density acc. to EN 61034-2
- Flame-retardant acc. to EN 60332-1-2
- No flame propagation acc. to

EN 60332-3-24 / EN 60332-3-25 /

EN 50305

Fire behaviour according to NF:

- Toxicity of gases acc. to NF X 70-100
- Low smoke density acc. to NF X 10-702
- No flame propagation acc. to NF C 32-070,

Cat. C1 and C2

Chemical properties:

- Oil resistant acc. to EN 50264-3-1...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 15371003 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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