

INDUSTRIAL COMPONENT DATA

0091322 ÖLFLEX HEAT 260 MC 5G2,5 LAPP ÖLFLEX HEAT 260 MC 5G2,5

Brand: LAPP | Manufacturer Part Number: 0091322



Manufacturer	LAPP
MPN / Reference	0091322
Catalog number	ÖLFLEX HEAT 260 MC 5G2,5
Category	Power cable less 1 kV, for moving application
Minimum order	100 m.
Document ID	EO-405A3FEF0C
Generated	2026-08-03

Product Overview

ÖLFLEX HEAT 260 MC 5G2,5

ÖLFLEX® HEAT 260 MC

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 HEAT Temperature measurement cables

Additional Product Information

ÖLFLEX® HEAT 260 MC - PTFE power cable, robust, chemical resistant and space-saving, for use in machine and plant construction at temperatures: -190°C to +260°C

Excellent chemical, thermal and electrical performance

Thin, light and robust

Benefits

Space-saving installation due to small cable diameters

Stress crack resistant to frequent ambient temperature fluctuations

Due to good electrical and mechanical properties suitable for sensor technology

Low outgassing behaviour

Application range

For use in environments with very high operating temperatures, heavy usage of chemical agents or confined spaces

ÖLFLEX® HEAT 260 has proven to be an effective solution in harsh environments such as paint shop lines

Typical fields of application

- Industrial furnace construction
- Foundries
- Chemical industry
- Power plant engineering
- Paint shop line technology
- Heating elements
- Polymer processing
- Wind turbine engineering

Sensor systems, e.g. level sensors

Product features

ÖLFLEX® HEAT 260 made of PTFE

- Outstanding resistance against acids, alkalis, solvents, lacquers, petrol, oils and many other chemical media
- Difficult to inflame
- High dielectric strength and high abrasion resistance
- Low water absorption
- Resistant to microbes
- Adhesion-free insulation materials
- Weather and ozone resistant
- Hydrophobic and dirt-repellent
- High elongation and tear resistance
- Resists contact with liquid nitrogen
- Resistant against hydraulic fluids

Flame-retardant

Product Make-up

Fine-...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 0091322 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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