

INDUSTRIAL COMPONENT DATA

0091391 ÖLFLEX HEAT 350 MC 4G2,5 LAPP ÖLFLEX HEAT 350 MC 4G2,5

Brand: LAPP | Manufacturer Part Number: 0091391



Manufacturer	LAPP
MPN / Reference	0091391
Catalog number	ÖLFLEX HEAT 350 MC 4G2,5
Category	Power cable less 1 kV, for moving application
Minimum order	100 m.
Document ID	EO-04AC2A434E
Generated	2026-08-06

Product Overview

ÖLFLEX HEAT 350 MC 4G2,5

ÖLFLEX® HEAT 350 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 650 SC - Glass fibre insulated power cable for use in blast furnaces, glassworks, motor construction etc.

at ambient temperatures up to +350°C

Voltage rating: 230/400 V

For use in dry conditions

Benefits

Low conductor-resistance due to the nickel-plated copper conductors

Wide operating temperature range allows the product to be used in applications under Thermal Class C (>180°C).

Application range

Blast furnaces and glassworks

Chemical and power station construction

Motor and furnace construction

Extrusion and drying systems

Lighting, apparatus and instrument industry

Product features

Flame-retardant

Halogen-free

Only suitable for use in dry conditions

ÖLFLEX® HEAT 1565 MC is recommended if the peak temperature of the application may briefly go beyond 350°C

Product Make-up

Fine-wire strand made of nickel-plated copper

Core insulation: glass fibre covering and impregnated glass fibre braids

Cores twisted together

Outer sheath: impregnated glass fibre braiding, white (natural)

Classification ETIM 5

ETIM 5.0 Class-ID: EC001578

ETIM 5.0 Class-Description: Flexible cable

Classification ETIM 6

ETIM 6.0 Class-ID: EC001578

ETIM 6.0 Class-Description: Flexible cable

Core identification code

Colours according to VDE 0293-308, refer to Appendix T9

Conductor stranding

Fine wire according to VDE 0295 Class 5/ IEC 60228 Class 5

Minimum bending radius

Fixed installation: 6 x outer diameter

Nominal voltage

U0/U 230/400 V

Test voltage

1500 V

Temperature range

Fixed installation:...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 0091391 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.