ÖLFLEX® CONNECT CABLES

Cable Systems made by Lapp





ÖLFLEX® CONNECT CABLES

For over 30 years, our dedicated and highly qualified team of engineers, technicians, sales and service personnel have been coming up with customised assembled cable solution – from the design phase to the creation of the prototype, right through to production and quality control.

Our comprehensive inventory of cables, connectors and accessories that we have developed, enables us to respond quickly and flexibly to your requirements – from ad-hoc to large-scale projects. We have state-of-the-art system solutions assembly sites around the world.

Cable solutions from A to Z

We produce different cables for CNC machinery, switch boxes, control cabinets and electrical assemblies. Our product range stretches from single core and multi-core cables through to EMC-shielded cables, all of which can be fitted with a wide selection of crimp contacts, connectors and housings

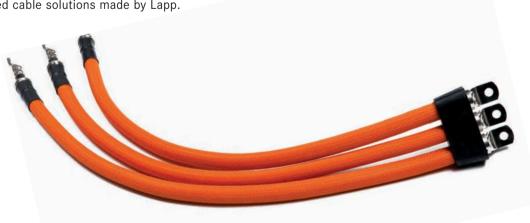
Our focus markets

- OEMs
- Industrial equipment
- Metal industry
- Automotive and suppliers
- Machine tools
- Textile industry
- · Renewable energy

PROJECT MANAGEMENT APPROACH

- Technical evaluation
- · Connectivity solution proposal
- · Conceptual design and prototyping
- Bill of Material sign off
- · Assembly of system solution
- Final testing

Set your expectations high and rely on assembled cable solutions made by Lapp.



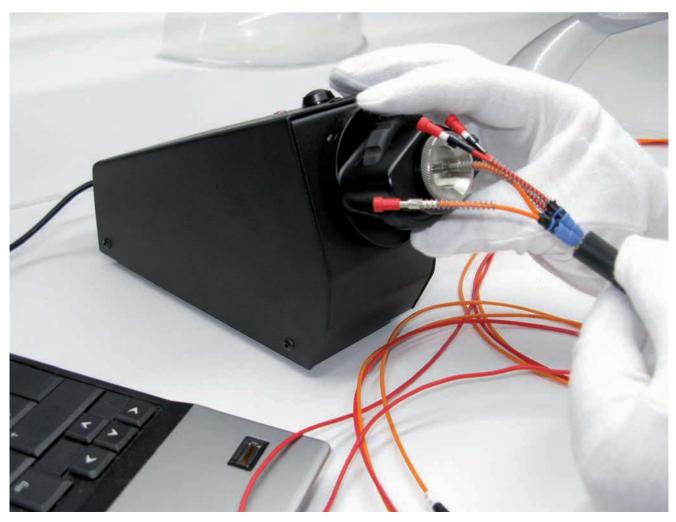
GLASS FIBRE ASSEMBLY

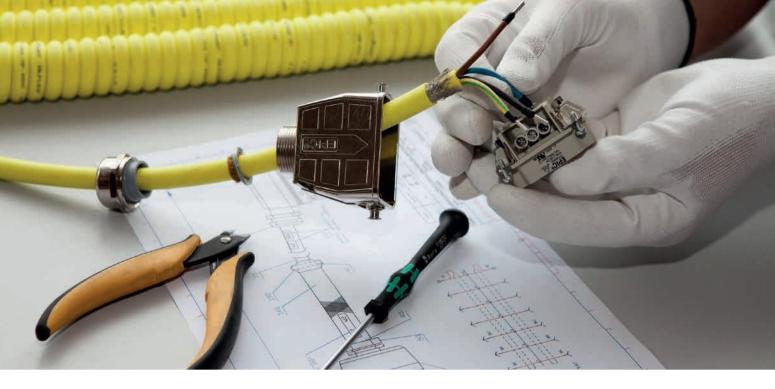
We are the expert system partner for sophisticated glass fibre connection technology. We have glass fibre cable harnesses in a range of standard lengths available in stock and can manufacture, test and deliver special lengths very quickly. With our range of glass fibre cables and connectors you can put together your own individual assembly according to your exact needs and requirements.

- Carefully selected components
- Continuous production and quality monitoring
- Higher connection quality increases the reliability of your application
- · All glass fibre assemblies are fully tested

Our service is predominantly used by customers for whom the acquisition of an assembly tool is not worthwhile or who do not have the required expertise. In short, with the Lapp Group as your expert partner, you are free to focus on what you do best – your core business.







CLEAR BENEFITS

No capital expenditure

You will not need to invest in your own production facilities, and you can leverage our state-of-the-art equipment and tools.

Less operating expenditure

Benefit from a simplified supplier base – Lapp supplies you with everything related to cable connections from a single source

Reduced Inventory

No stocks of connectors, cables, conduits and hoses. No component scrap or cutting wastage.

Highest scalability

With Lapp you can immediately respond to increases in demand

Technical expertise

Make use of our experts' extensive cabling technology knowledge

Uncompromising brand quality

High quality products for maximum reliability and safety

OUR RANGE OF SERVICES

- Cable cut to specifications
- Stripping
- Crimping
- Heat shrinking
- Markings (labels, sleeves, marking rings, packing, stainless steel marking)
- Cable printing
- Crimp force monitoring
- Push-pull test
- Resistance test

OUR PRODUCT PORTFOLIO



Cable harness with different connectors and end sleeves



Extruded e-mobility cabling



Cable with ring eyelets



Crimped with heat shrink tube on cable with circular connector



Cable with circular connector and earth cable with heat shrink tube

PREMIUM QUALITY SPIRAL CABLES

When producing spiral cables, we have a wealth of expertise at our disposal. Flexibility and durability are key factors for applications requiring long term high performance. It is also crucial to have the appropriate insulation and the right conductor material. With Lapp, your spiral cables are definitely in safe hands.

Features of the spiral cables:

- PUR or rubber outer sheath to withstand high mechanical stress
- Extension lengths of up to 3.5x the unextended spiral length
- High restoring force
- Various cable cross sections from – 0.7 to 2.5 mm²
- Unextended lengths of > 2.0 m are customisable



ÖLFLEX®

UNITRONIC®

ETHERLINE®

HITRONIC®

EPIC®

SKINTOP®

SILVYN®

FLEXIMARK®



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