

FLRY • FLRYY • FLY

Product Information

Control- and Electronic wire for Energy and Signal-Transmission
for usage in automotive applications



Application Range

- ✓ Soft- PVC applying to ISO 6722 – Automotive applications
- ✓ Oil- and fuel resistant according to DIN ISO 6722 part 2

Product Dimensions

- ✓ FLRY 0,22mm² up to 6mm² available in stock, other diameters, starting 0,08mm² available on request
- ✓ FLY 0,50mm² - 50mm² in different single colors available from stock

Delivery Options

- ✓ FLRY – Single- and Double colors available in an wide range
- ✓ Available on different spool sizes and NPS
- ✓ Multicore FLRYY cables available on request

Your Advantages

- ✓ Constant quality acc. to DIN 6722
- ✓ FLY and FLRY wires approved acc. to UN/ECE-R118
- ✓ FLRY offers reduced wall-thickness – less weight and space
- ✓ Wide Range of diameters and colors available in stock
- ✓ High-Temperature Automotive wires 125°C up to 250°C available on request
- ✓ Automotive wires acc. to SAE J1128 and JIS/JASO available on request
- ✓ Customized special cables (e.g. with ADR-Approval) available on request



The ideal solution for every application:

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|------------------------|----------------------------|
| ❖ Single Wires | ❖ Multicore UL/ CSA Cables |
| ❖ UL/ CSA Single Wires | ❖ Coaxial Cables |
| ❖ Flat Cables | ❖ Special Cables |
| ❖ Multicore Cables | ❖ Tubes |