



**Description:** UNITRONIC BUS CAN FD P\_

**Lapp code:** Lapp 2170273

The **Test voltage** of the cable Lapp 2170273 is Core/core: 1500 V rms.

## Application range

- For highly flexible applications

## Product Make-up

- Stranded bare conductor
- Screening: wrapped with braided copper wires
- PUR outer sheath
- Colour: violet (RAL 4001)
- UV-resistant (but colour may change after some time)

In our Cable list on next page you can find all interesting information acc. article Lapp 2170273 and much more.

## CABLE LIST - all informations you need you can find here

| Product Name  | Lapp Nr.     | Article designation     | Number of pairs/conductor cross section (mm <sup>2</sup> ) | Outer diameter (mm) | Conductor resistance | Copper index (kg/km) | Weight (kg/km) |
|---|--------------|-------------------------|--|---------------------|----------------------|----------------------|----------------|
| For highly flexible applications (power chains, moving machine parts) |              |                         |  |                     |                      |                      |                |
| UNITRONIC BUS CAN FD P  | Lapp 2170272 | UNITRONIC® BUS CAN FD P | 1 x 2 x 0,25   | 6.4                 | 159.8                | 24.0                 | 40.0           |
| UNITRONIC BUS CAN FD P  | Lapp 2170273 | UNITRONIC® BUS CAN FD P | 2 x 2 x 0,25   | 8.4                 | 159.8                | 33.0                 | 65.0           |
| UNITRONIC BUS CAN FD P  | Lapp 2170275 | UNITRONIC® BUS CAN FD P | 1 x 2 x 0,34   | 6.8                 | 122.0                | 32.8                 | 60.0           |
| UNITRONIC BUS CAN FD P  | Lapp 2170276 | UNITRONIC® BUS CAN FD P | 2 x 2 x 0,34   | 9.6                 | 122.0                | 52.4                 | 88.0           |
| UNITRONIC BUS CAN FD P  | Lapp 2170278 | UNITRONIC® BUS CAN FD P | 1 x 2 x 0,5  | 8.0                 | 72.8                 | 41.9                 | 74.0           |
| UNITRONIC BUS CAN FD P  | Lapp 2170279 | UNITRONIC® BUS CAN FD P | 2 x 2 x 0,5  | 10.8                | 72.8                 | 59.4                 | 100.0          |