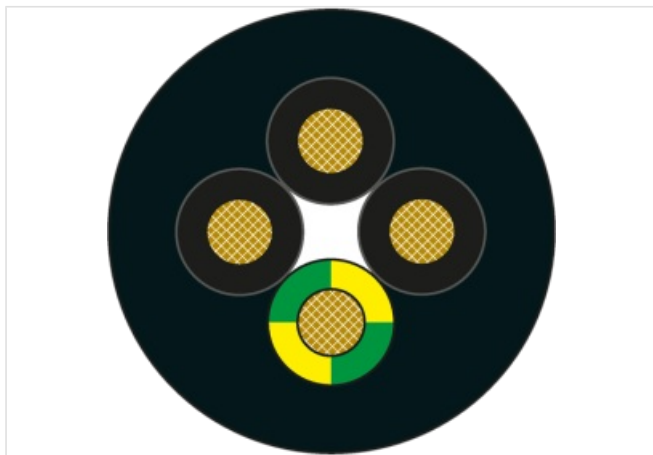


**Cable drum Ø 355mm**

PUR 4x0.75 bk UL/CSA+drag ch. 100m

Cable drum (100 m)  
 PUR (UL/CSA)  
 4× 0.75 mm², black  
 suitable for C-tracks  
 5 Mio.

**[Linkki tuotteeseen](#)****Kuvat**

Tuote voi erota kuvassa olevasta

**Kaupalliset tiedot**

|             |               |
|-------------|---------------|
| ECLASS-6.0  | 27062011      |
| ECLASS-6.1  | 27061801      |
| ECLASS-7.0  | 27061801      |
| ECLASS-8.0  | 27061801      |
| ECLASS-9.0  | 27061801      |
| ECLASS-10.1 | 27061801      |
| ECLASS-11.1 | 27061801      |
| ECLASS-12.0 | 27061801      |
| ETIM-5.0    | EC001855      |
| GTIN        | 4048879340434 |
| Pakkauskoko | 1             |
| Tullinumero | 85444995      |

**Installation | Cable**

|                                   |                                         |
|-----------------------------------|-----------------------------------------|
| Cable identification              | 637                                     |
| Cable Type                        | 3                                       |
| Printing color of wire insulation | white (isolation black)                 |
| Jacket Color                      | black                                   |
| Type of Certificate               | cURus                                   |
| Amount stranding                  | 1                                       |
| Stranding                         | 4 wires twisted                         |
| wire arrangement                  | black 1, black 2, black 3, green-yellow |
| Cable weight                      | 69,3 g/m                                |
| Material jacket                   | PUR                                     |
| Shore hardness jacket             | 90 ± 5 Shore A                          |

|                                                   |                                                                |
|---------------------------------------------------|----------------------------------------------------------------|
| Freedom from ingredients (jacket)                 | lead-free, cadmium-free, CFC-free, halogen-free, silicone-free |
| Outer-diameter (jacket)                           | 6,5 mm                                                         |
| Tolerance outer diameter (sheath)                 | ± 5 %                                                          |
| Material wire insulation                          | PP                                                             |
| Amount wires                                      | 4                                                              |
| Outer diameter insulation                         | 1,85 mm                                                        |
| Outer diameter tolerance core insulation          | ± 5 %                                                          |
| Shore hardness wire insulation                    | 70 ± 5 Shore D                                                 |
| Ingredient freeness wire insulation               | lead-free, cadmium-free, CFC-free, halogen-free, silicone-free |
| Printing color of wire insulation                 | white (isolation black)                                        |
| Amount strands (wire)                             | 42                                                             |
| Diameter of single wires                          | 0,15 mm                                                        |
| Conductor crosssection (wire)                     | 0,75 mm <sup>2</sup>                                           |
| Material conductor wire                           | Stranded copper wire, bare                                     |
| Conductor type (wire)                             | strand class 6                                                 |
| Traversing distance (C-track)                     | 10 m @ 25 °C   horizontal                                      |
| Nominal voltage AC max.                           | 300 V                                                          |
| Current load capacity (standard)                  | to DIN VDE 0298-4                                              |
| Current load capacity min. wire                   | 9,6 A                                                          |
| Electrical resistance line constant wire          | 26 Ω/km @ 20 °C                                                |
| AC withstand voltage (wire - wire)                | 2,5 kV @ 60 s                                                  |
| Power frequency withstand voltage (wire - jacket) | 2,5 kV @ 60 s                                                  |
| Min. operating temperature (static)               | -40 °C                                                         |
| Max. operating temperature (fixed)                | 80 °C / 90 °C @ 10000 h Operation                              |
| Operating temperature min. (dynamic)              | -25 °C                                                         |
| Operating temperature max. (dynamic)              | 80 °C / 90 °C @ 10000 h Operation                              |
| UV resistance                                     | DIN EN ISO 4892-2 A                                            |
| Flame resistance                                  | UL 1581 § 1100 FT2   IEC 60332-2-2   UL 1581 § 1090            |
| chemical resistance                               | Good, application-related testing                              |
| Gasoline resistance                               | Good, application-related testing                              |
| Oil resistance                                    | DIN EN 60811-404   Good, application-related testing           |
| Bending radius (fixed)                            | 5 x Outer diameter                                             |
| Bending radius (dynamic)                          | 10 x Outer diameter                                            |
| No. of bending cycles (C-track)                   | 10 Mio. @ 25 °C                                                |
| No. of torsion cycles                             | 2 Mio.                                                         |
| Torsion speed                                     | 35 cycles/min                                                  |
| Torsion stress                                    | ± 180 °/m                                                      |