

# WYBLYK

## Cable for connecting charger and accumulators



### Cable structure

- Stranded bare copper conductor according to DIN VDE 0295, IEC 60228 cl. 5/6
- Core insulation of thermoplast
- Color code black and red
- Cores are parallel side by side
- Outer sheath of special transparent PVC
- PVC self-extinguishing and flame resistant according to DIN VDE 0482 part 265-2-1/ EN 50265-2-1/ IEC 60332-1

### Technical data

- **Battery cable according to DIN VDE 0250**
- **Operating temperature** from -25 °C to +70 °C
- **Nominal voltage** 300/500 V
- **Minimum bending radius** inf. 10× cable diameter

### Application

Flexible cable for connecting charger and accumulators. Suitable in dry, humid and wet rooms.

### Note

CE = the product is conformed with the EC Low-Voltage Directive 73/23/EEC.  
Conform to RoHS.

Part No.	Number of cores × core cross-section [mm <sup>2</sup> ]	Height × width [mm]	Copper weight [kg/km]	Approx. cable weight [kg/km]
0772100	2×2,5	5,3 × 12,6	48	83
0772101	2×4	6,0 × 13,0	76	114
0772102	2×6	6,6 × 14,0	116	158
0772103	2×10	8,0 × 17,0	192	257
0772104	2×16	9,0 × 19,0	308	385
0772105	2×25	11,0 × 23,0	480	570
0772106	2×35	12,5 × 26,0	672	786
0772107	2×50	14,5 × 30,0	960	1 089
0772108	2×70	16,0 × 33,0	1 344	1 500