



LiYCY UL 2464/2517-10002 AWG 26

Construction

- Conductor: TPC - tin plated copper acc. EN 13602
- Stranding: AWG 26 - 7 x 0,160 mm
- Core insulation: PVC semi rigid
- Core Diameter: 1,00 mm
- Shielding: copper braid tinned
- Outer sheath: UL-PVC 105°C
- Marking: printing and label

Technical Data

- Test voltage: 1.500 V
- Operating voltage UL: 300 V
- Conductor resistance: 130,000 Ω /km
- Temperature range moved -10°C to +105°C
- Temperature range static -30°C to +105°C

Properties

- flame retardant acc. to UL 1581 VW-1/ UL2556 FV-2
Style 2464 80°C, Style 2517 105°C

No. of cores	Outer diameter mm	Cu-Weight kg/km	Total weight kg/km	Article number
1	3,10	5,10	14,40	4060260100
2	4,20	13,00	17,00	4060260200
3	4,30	14,50	19,00	4060260300
4	4,60	16,00	23,00	4060260400
6	5,20	18,80	41,00	4060260600
8	5,60	26,00	48,70	4060807261
10	6,20	34,30	58,50	4060261000
12	6,40	32,20	64,00	4061207261
14	6,70	34,90	70,10	4060261400
16	7,00	45,00	82,80	4060261600

No. ofcores	Outer diameter mm	Cu-Weightkg/km	Total weight kg/km	Article number
18	7,30	46,80	88,70	4060261800

- Further formats available on request
- All data and products subject to change