



## Singlecore UL 3266 helogen free / polyolefine

### Construction

- Conductor: TPC - tin plated copper acc. EM 13602
- Core insulation: PO polyolefine halogen free
- Marking: printing and label

### Technical Data

- Test voltage: 2.000 V
- Operating voltage UL: 300 V
- Temperature  
range moved: -35°C to +120°C  
range static: -55°C to +125°C

### Properties

- halogen free
- flame retardant FH/FT2/Horizontal Flame UL 2556
- good chemical resistance
- resistant against insulationcoatings

AWG- Number	Construction max .mm	Core Ø mm	max. conductor res. ?/km	Cu- Weight kg/km	Total weight kg/km	Article number
24	7 x 0,200	1,45	94,20	2,10	4,10	779124 + colour
22	19 x 0,150	1,60	59,40	3,30	5,50	779122 + colour
20	19 x 0,203	1,80	37,40	5,60	7,90	779120 + colour
18	19 x 0,254	2,05	23,20	9,60	12,00	779118 + colour
16	19 x 0,300	2,35	14,60	13,00	16,00	779116 + colour
14	19 x 0,375	2,70	8,96	20,00	24,00	779114 + colour
12	37 x 0,340	3,20	5,64	32,00	37,00	779112 + colour

AWG- Number	Constructionmax .mm	CoreØ mm	max.conductor res. ?/km	Cu-Weight kg/km	Total weight kg/km	Article number
10	37 x 0,430	3,90	-	42,20	57,00	779110 + colour

- Weitere Anfertigungen auf Anfrage
- Alle Angaben ohne Gewähr