



# Silikon RU UL 758 UL 3133 AWG 16 - AWG 28 150°C 600V

## Construction

- Conductor: tinned copper
- Core insulation: Silicone compound acc. to UL 758
- Marking: printing and label acc. to E-File 472542

## Technical Data

- Test voltage: 6.000 V
- Operating voltage: 600 V
- Temperature: -50°C bis +150°C

AWG-Number	Construction max. mm	Core Ø mm	Total Ø mm	Total weight kg/km	Article number
28	5 x 0,148	0,40	1,95	4,50	7803028 + colour
27	6 x 0,148	0,45	2,00	4,80	7803027 + colour
26	8 x 0,148	0,50	2,05	5,30	7803026 + colour
25	10 x 0,148	0,55	2,10	5,80	7803025 + colour
24	12 x 0,148	0,60	2,20	6,20	7803024 + colour
23	9 x 0,192	0,70	2,30	7,20	7803023 + colour
22	12 x 0,192	0,80	2,40	8,20	7803022 + colour
21	15 x 0,192	0,90	2,50	9,40	7803021 + colour
20	19 x 0,192	1,00	2,60	10,60	7803020 + colour
19	23 x 0,192	1,10	2,70	12,10	7803019 + colour

AWG-Number	Construction max. mm	Core Ømm	Total Ømm	Total weight kg/km	Article number
18	29 x 0,192	1,25	2,80	14,30	7803018 + colour
17	37 x 0,192	1,40	3,00	16,90	7803017 + colour
16	29 x 0,241	1,55	3,10	19,80	7803016 + colour

- Weitere Anfertigungen auf Anfrage
- Alle Angaben ohne Gewähr